

0612300 66606160

FIGURE 8B

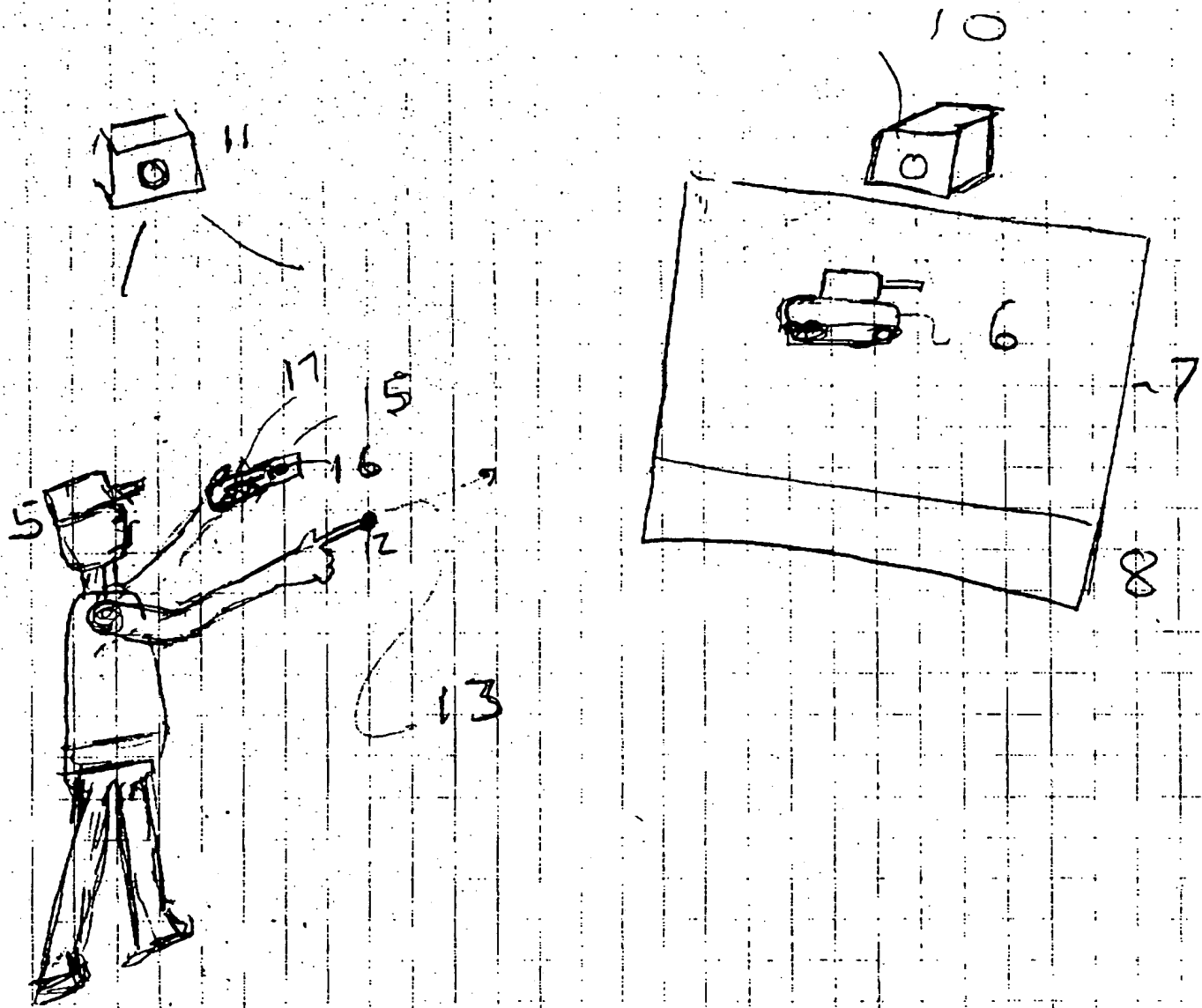


Fig 1a

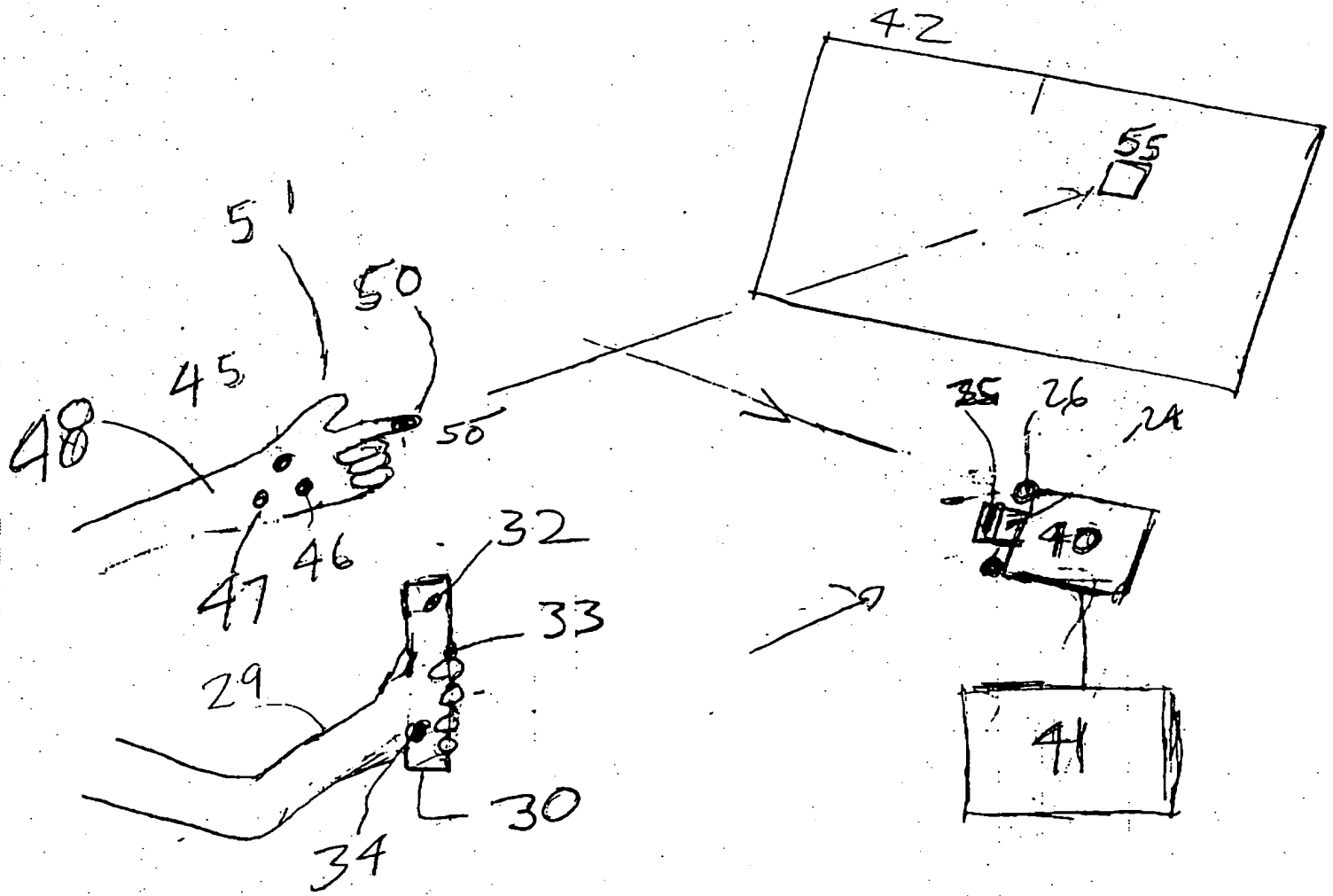
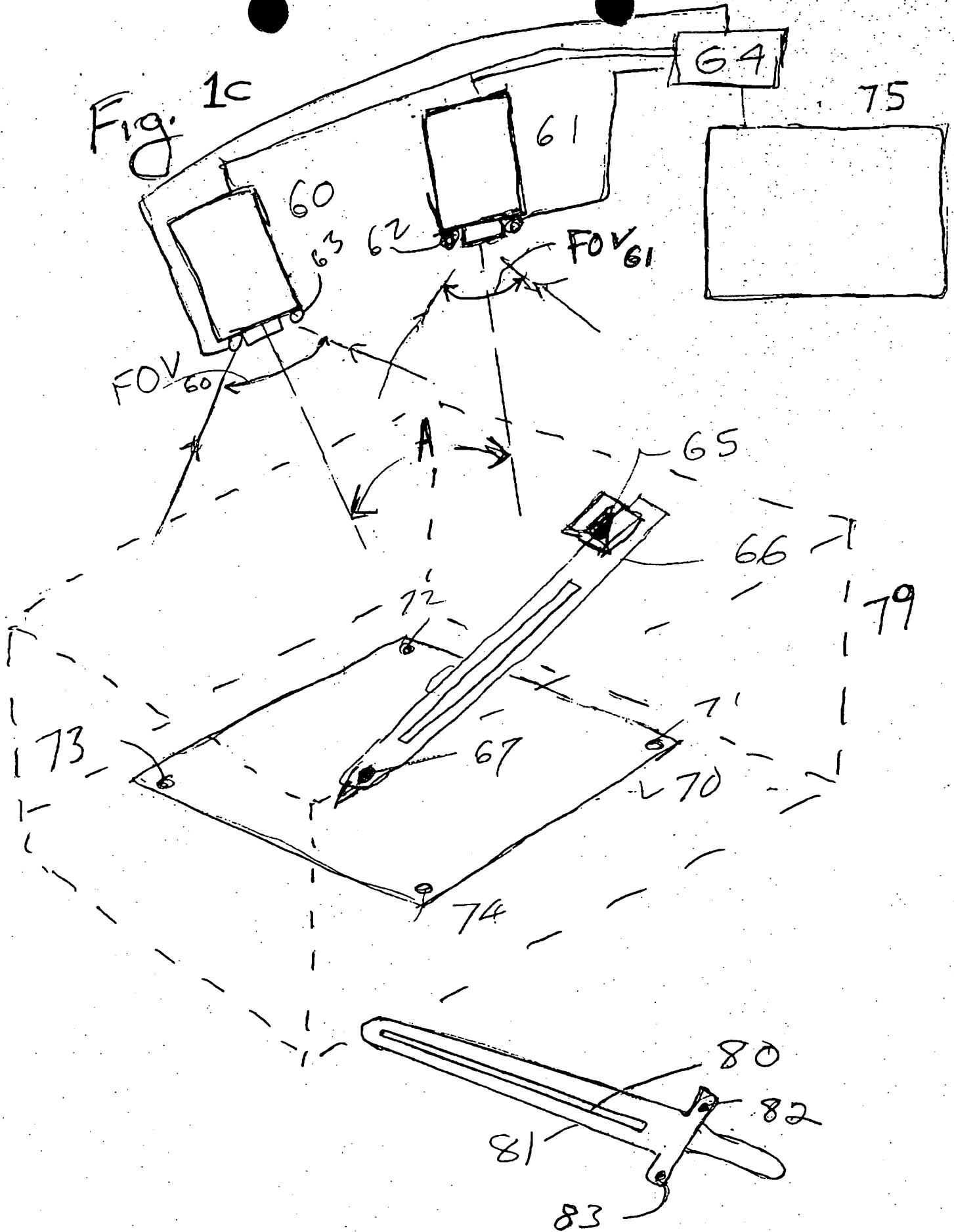


Fig 1B

Fig. 1c



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Other inputs, optional  
such as voice

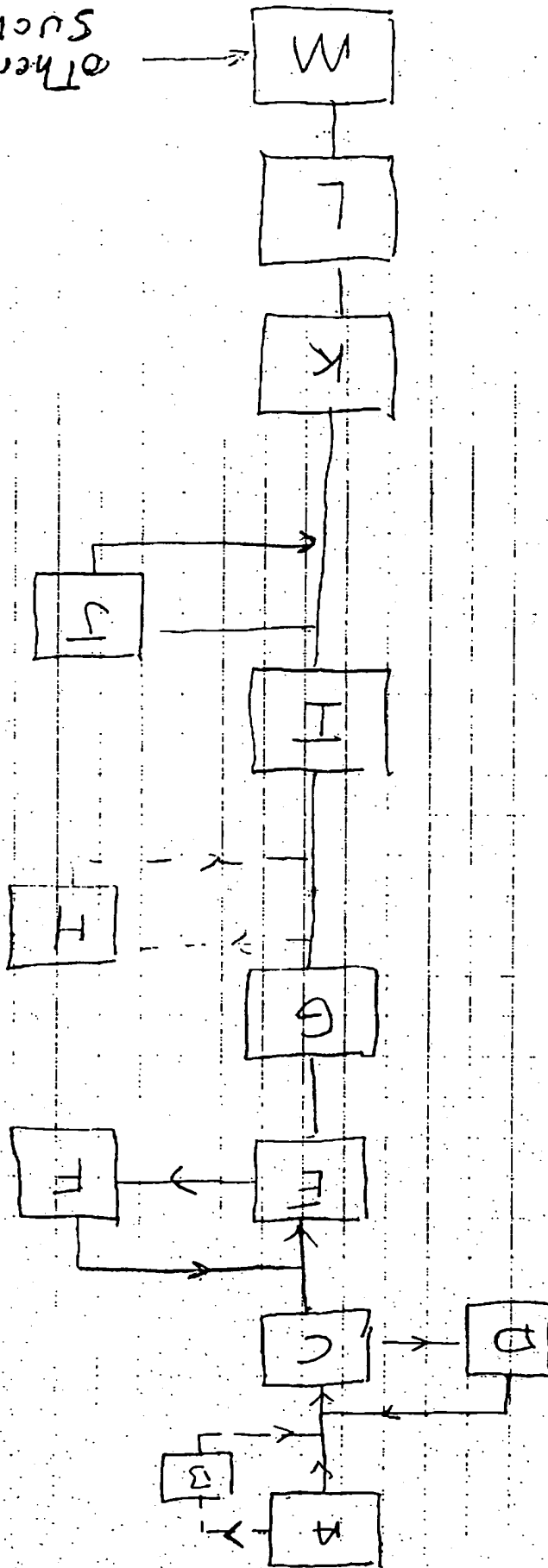
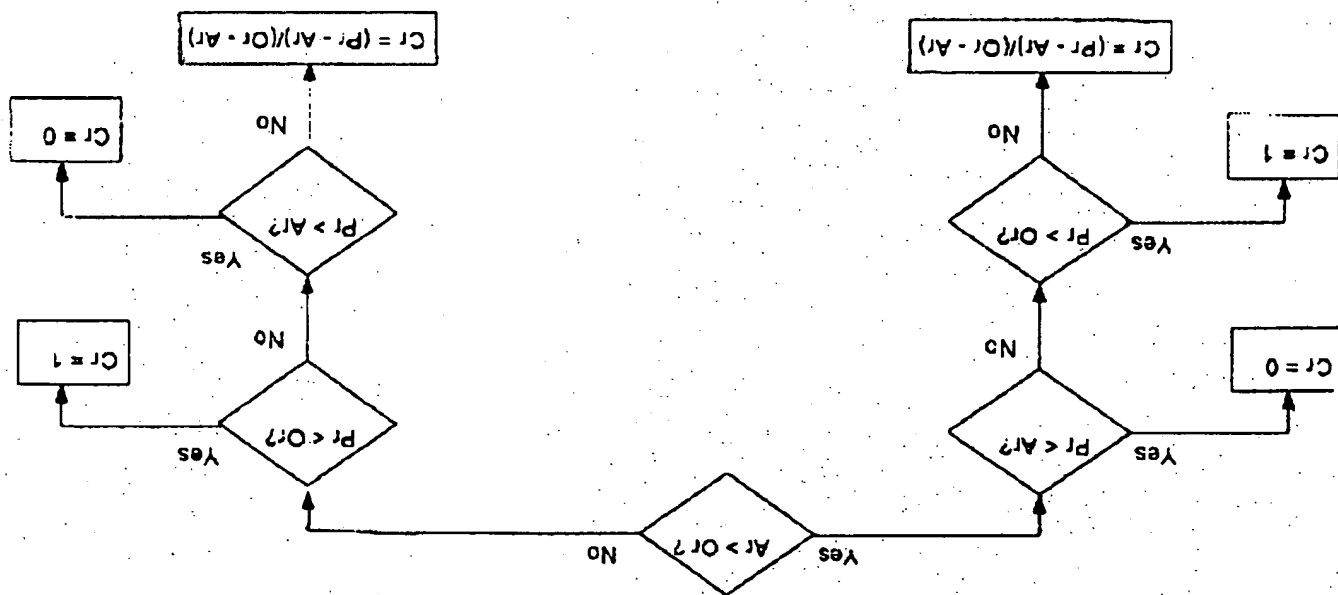


FIG 1D

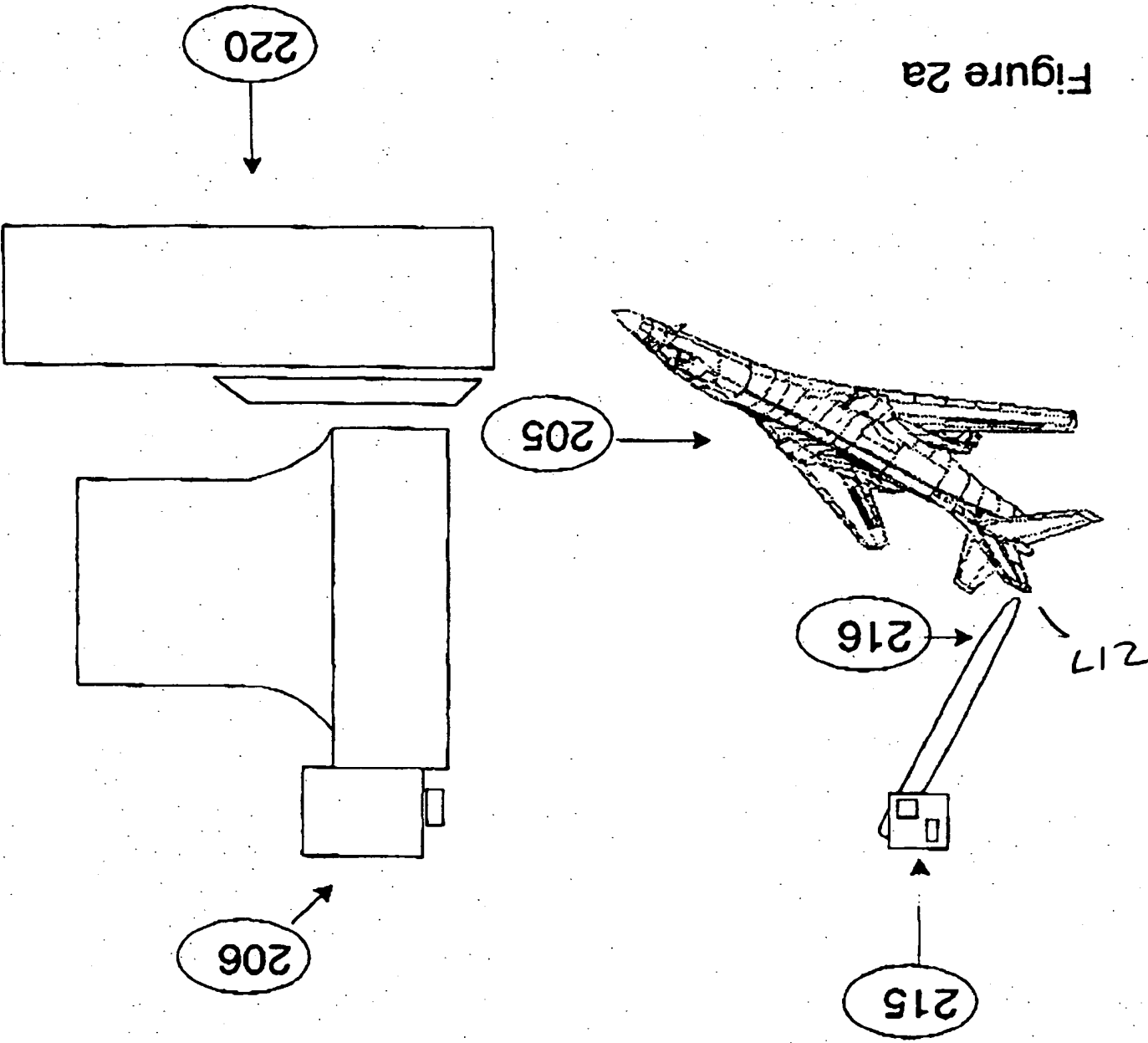
Fig 1e



Mapping one RGB component of a color  
Here, the red component is used. The same process can be used for the green and blue components as well.  
Ar is the red component of the aqua color  
Or is the red component of the orange color  
Pr is the red component of the pixel color  
Cr is the red component of the color adjusted to be between A and O

the first time in the history of the world that the people of the world have been able to see the world as it is, and not as it was.

Figure 2a



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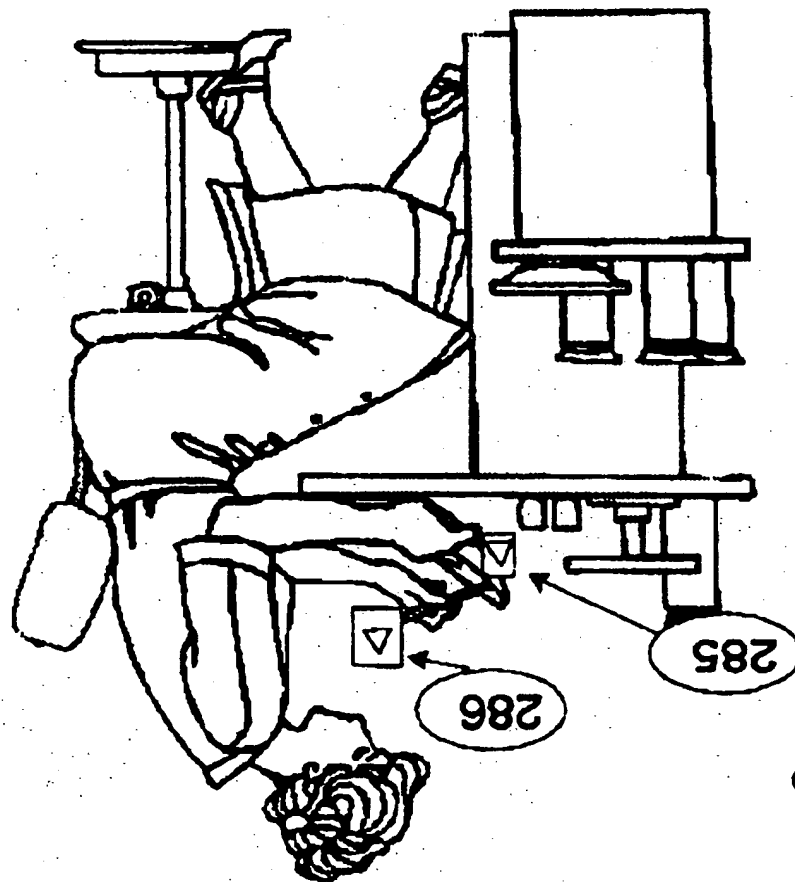


Figure 2b

2012200" 5555555555



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Figure 3 b

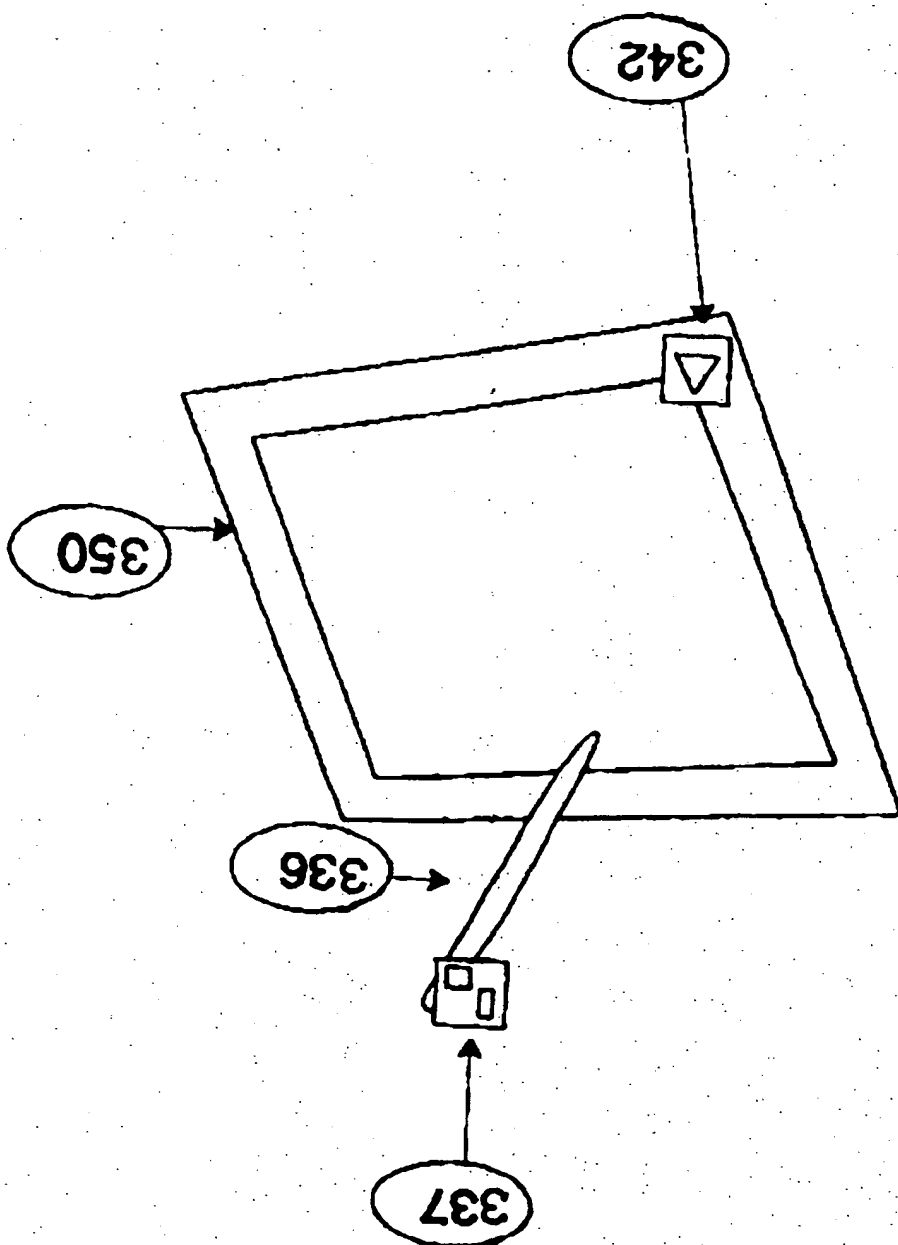


Fig 4

SECRET

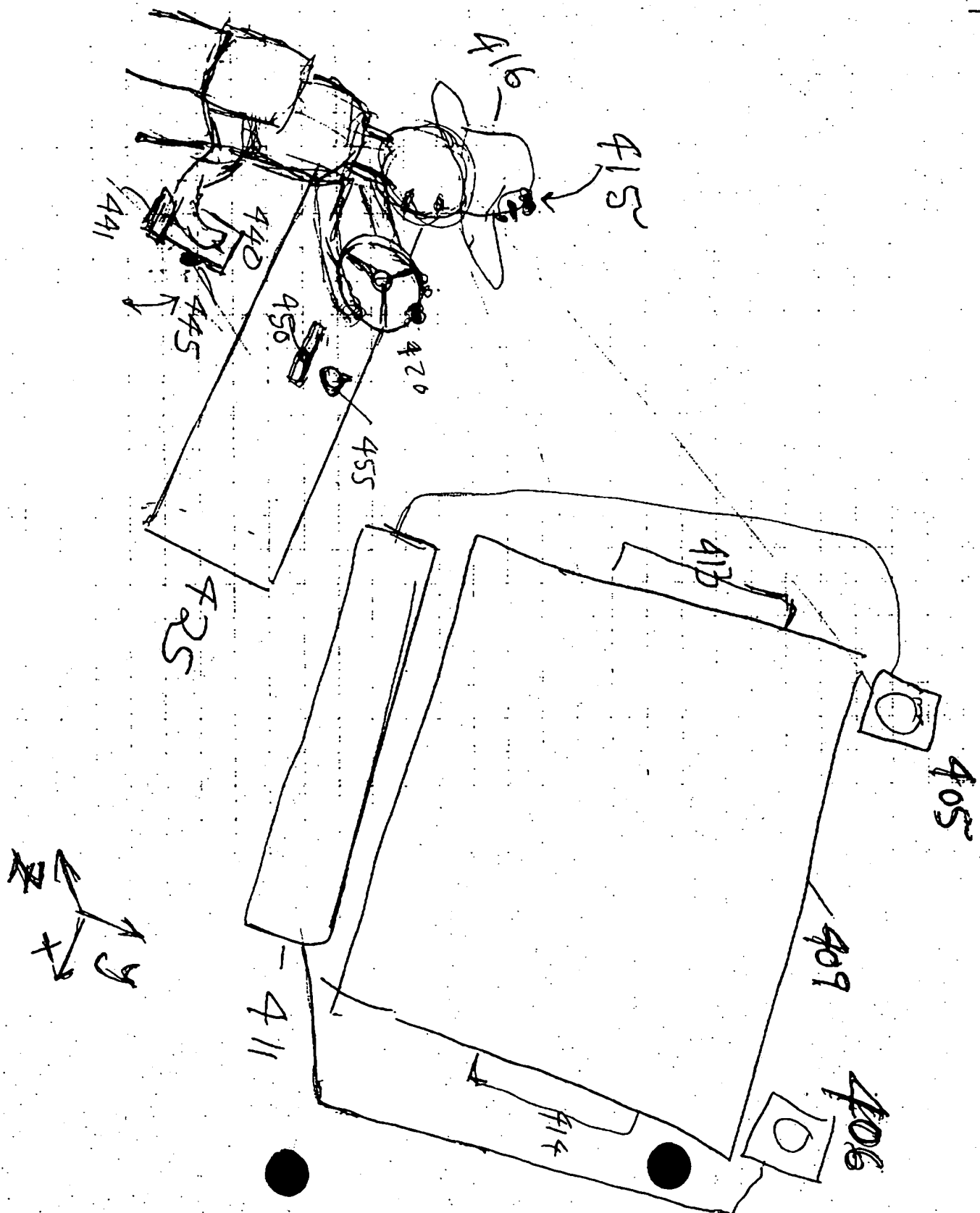
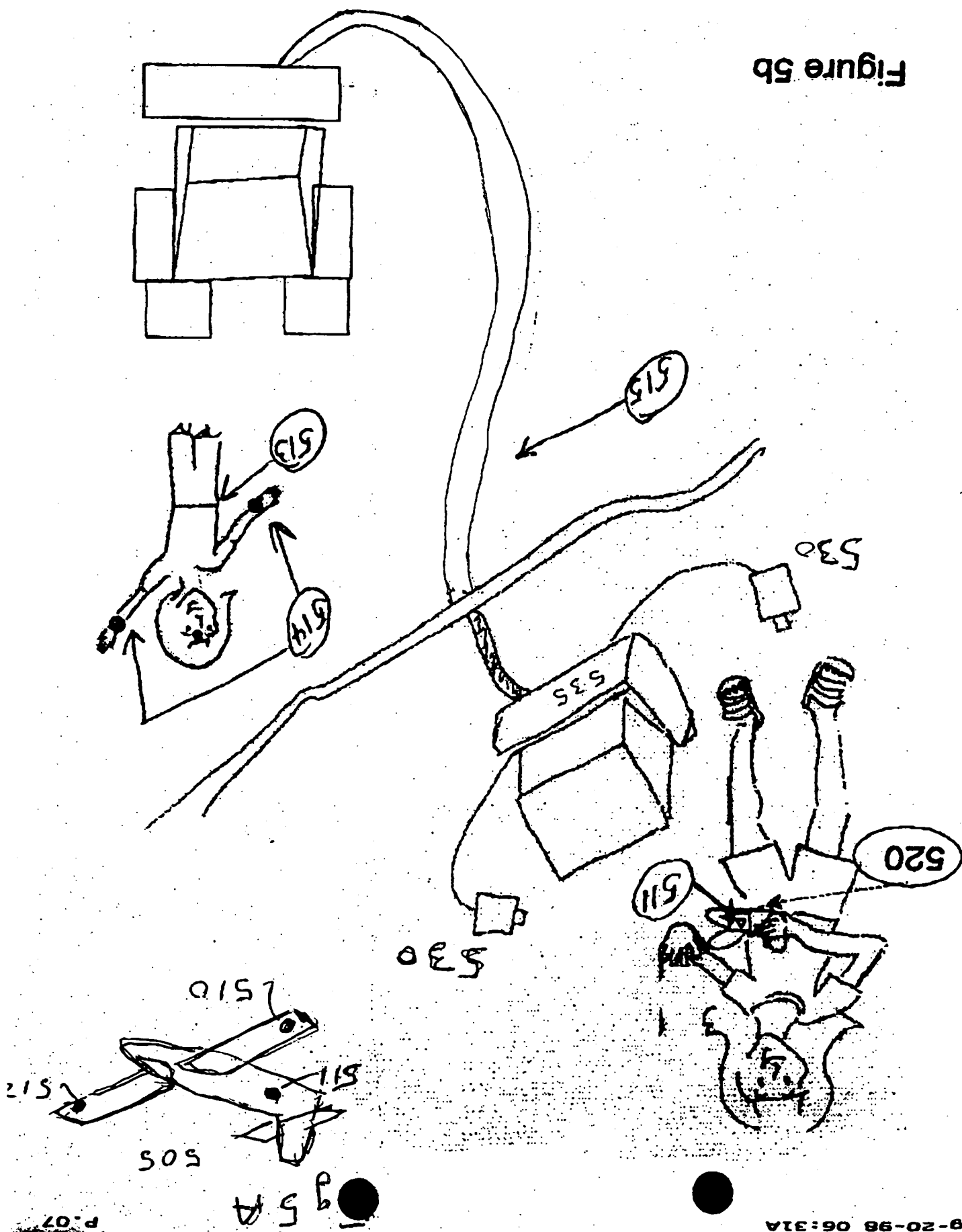
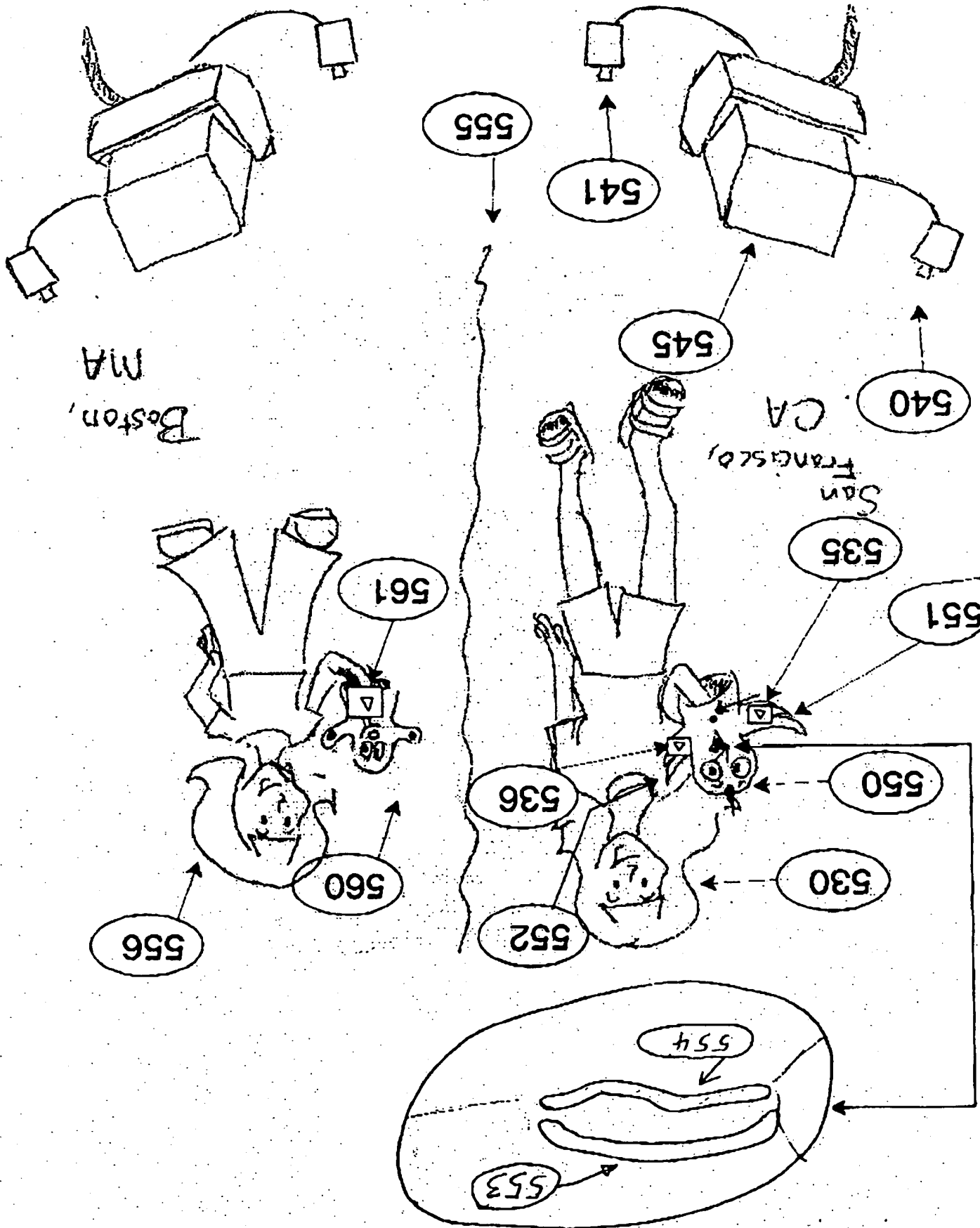


Figure 5b



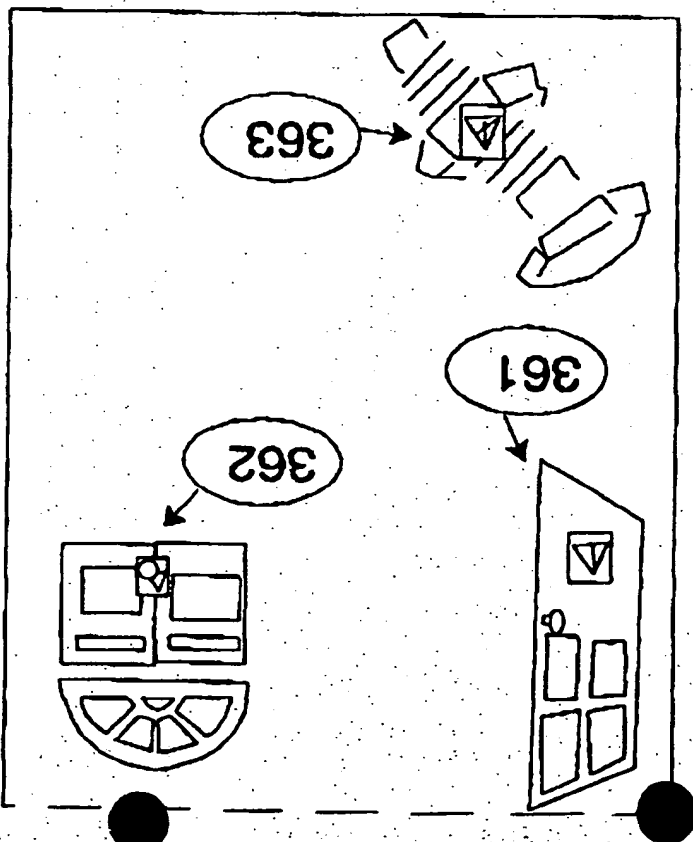
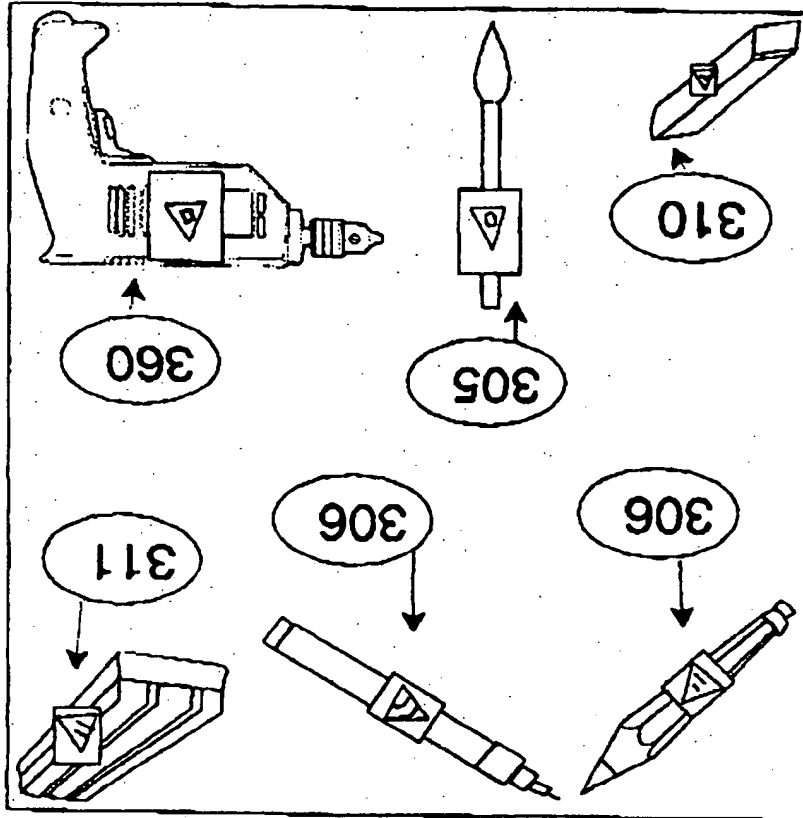
SECRET

Figure 5c



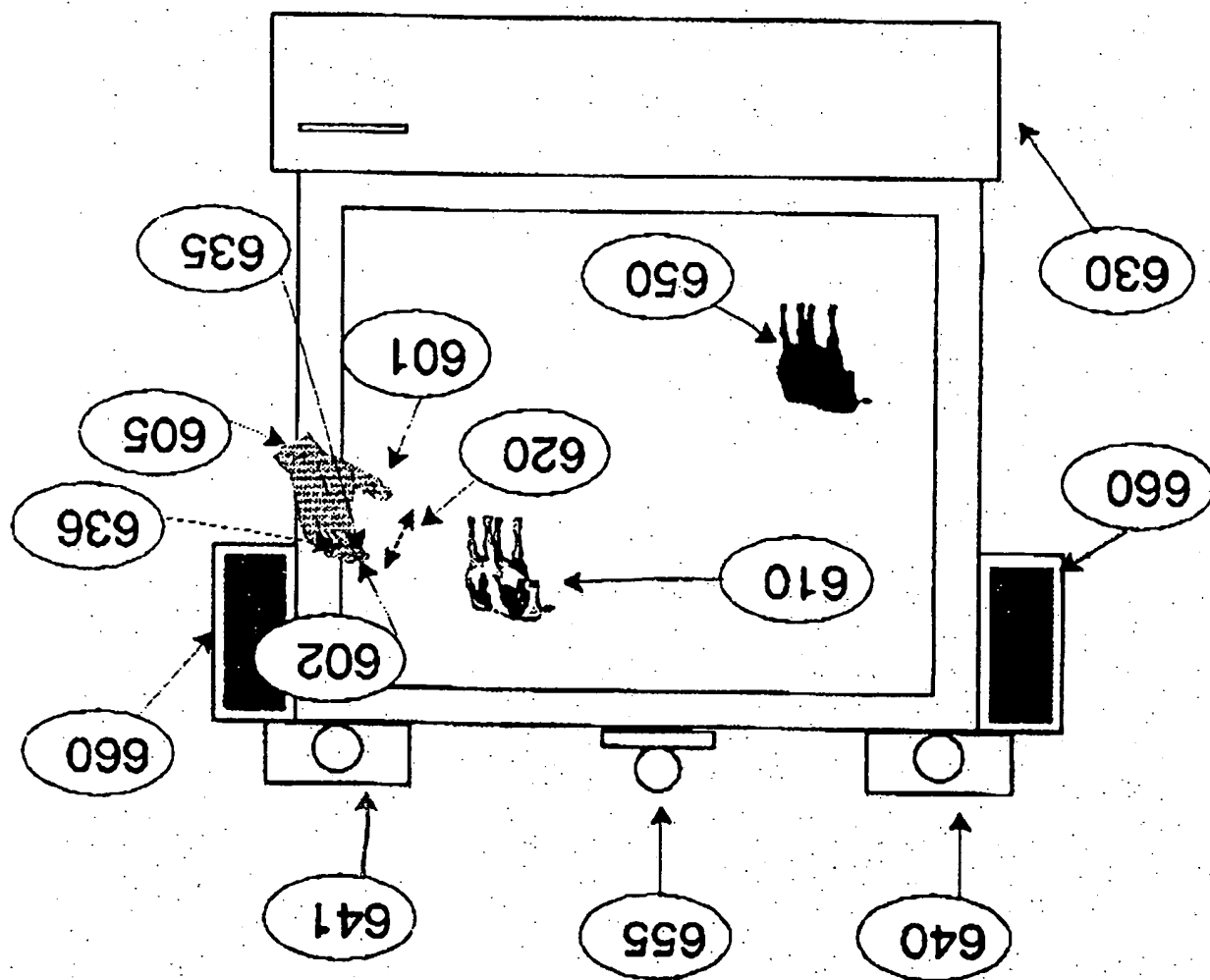
0612300 SEE 0612300

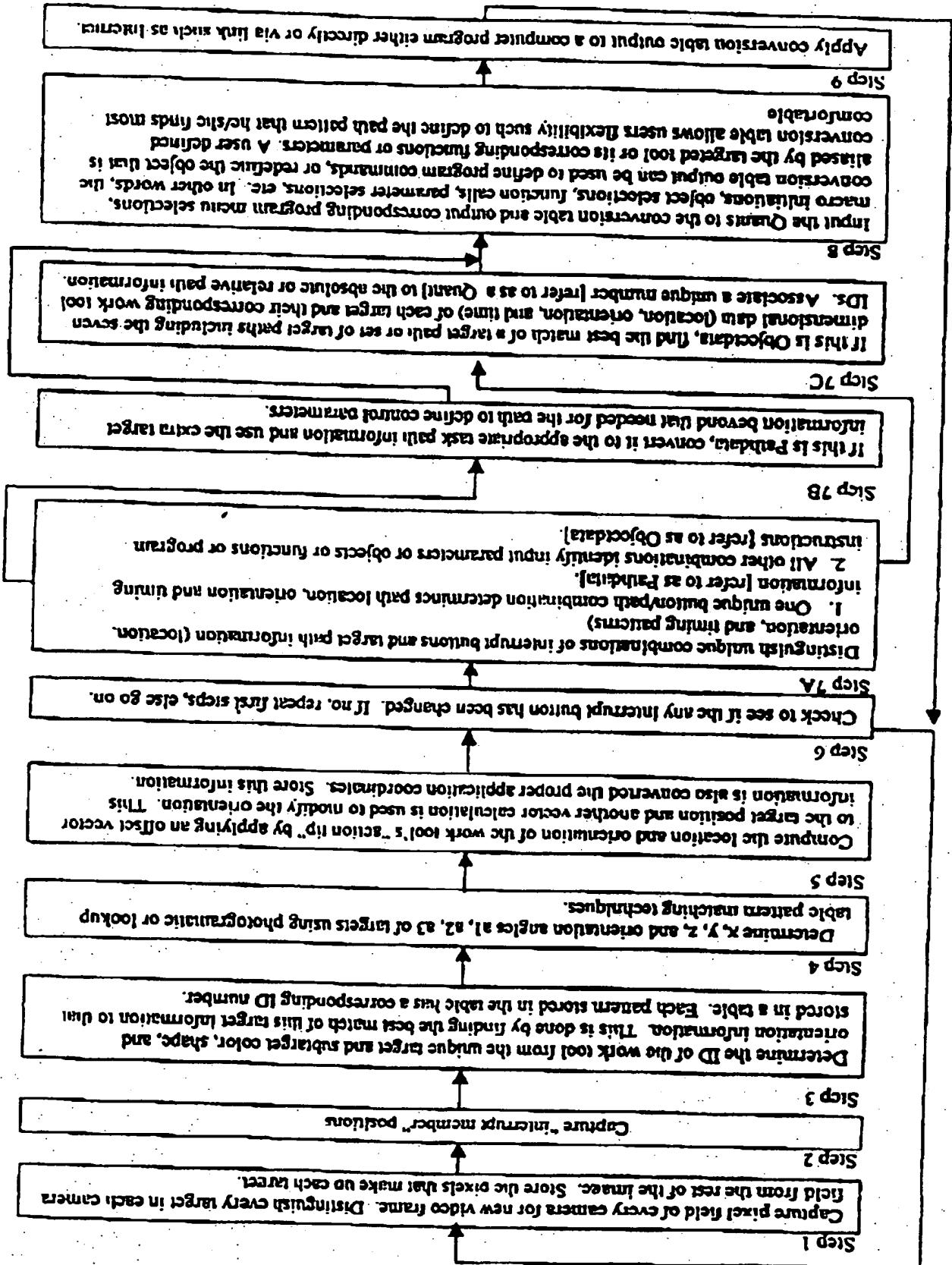
Figure 3a



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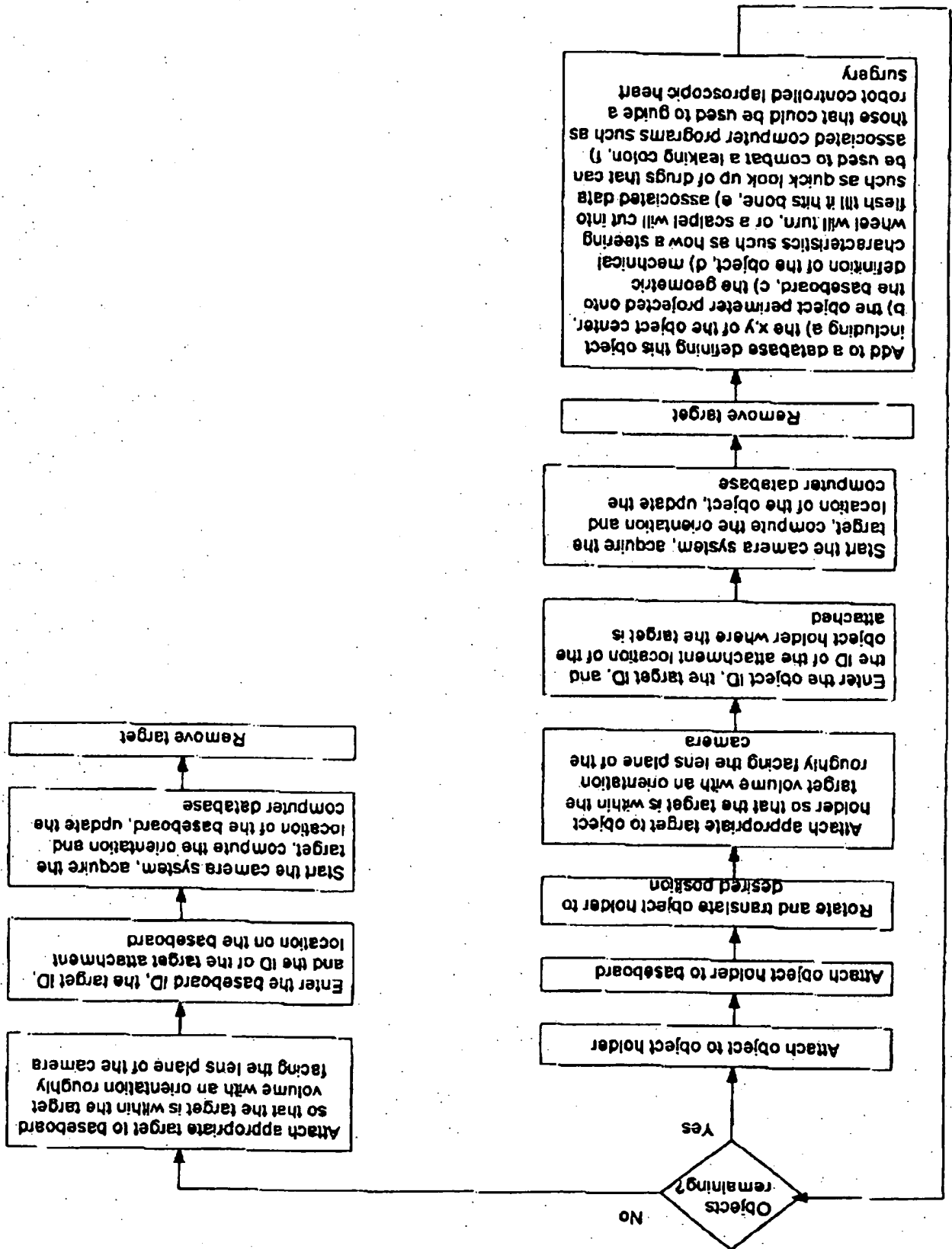
Figure 6





067200 60000000

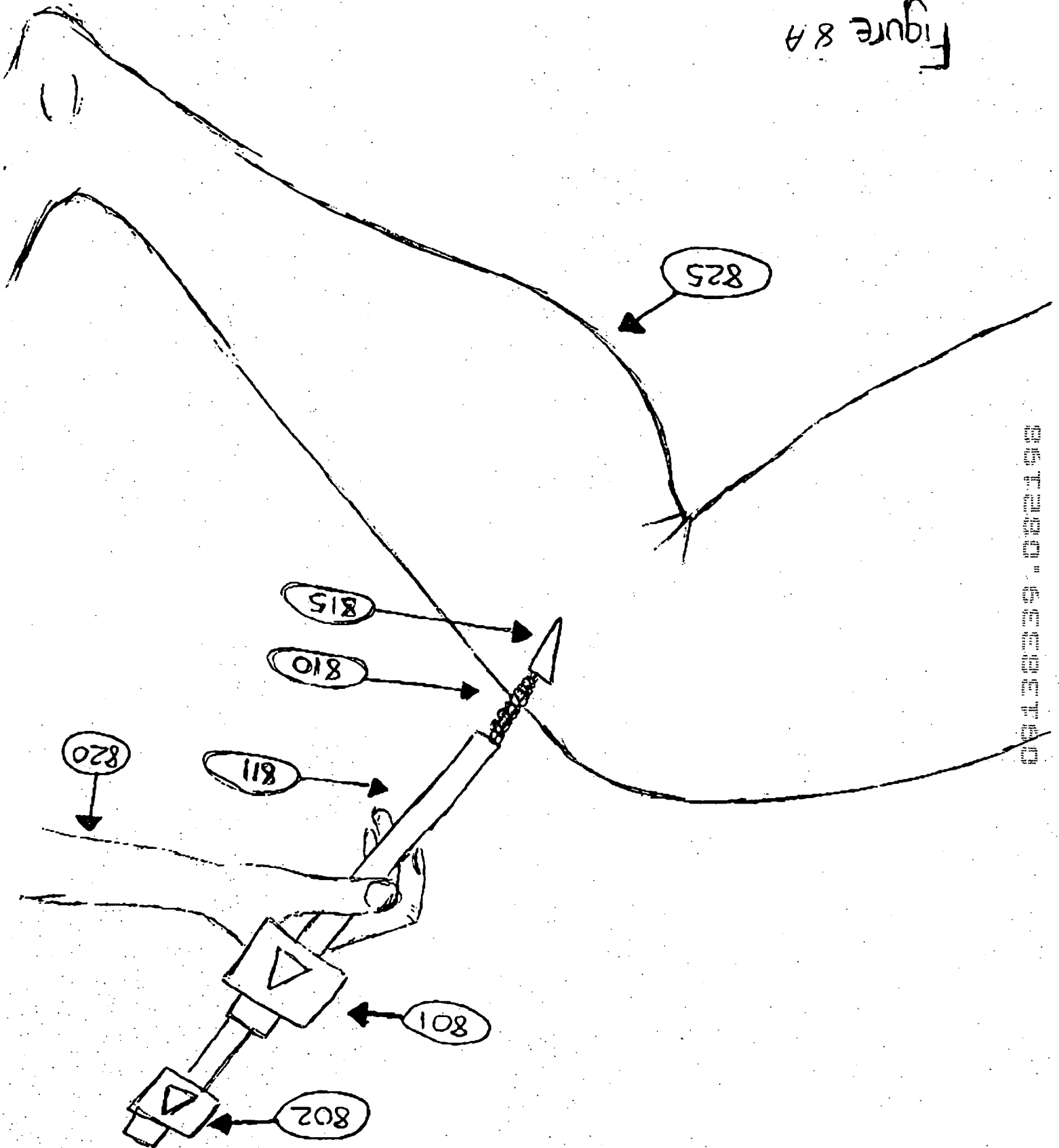
FILED 7



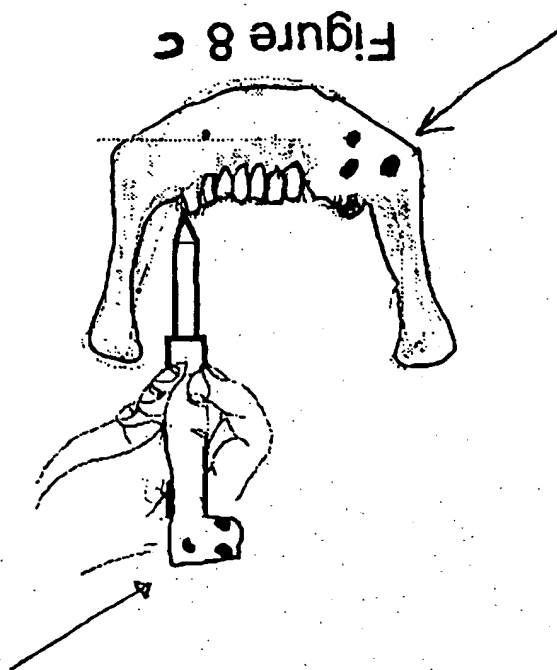
SECRET

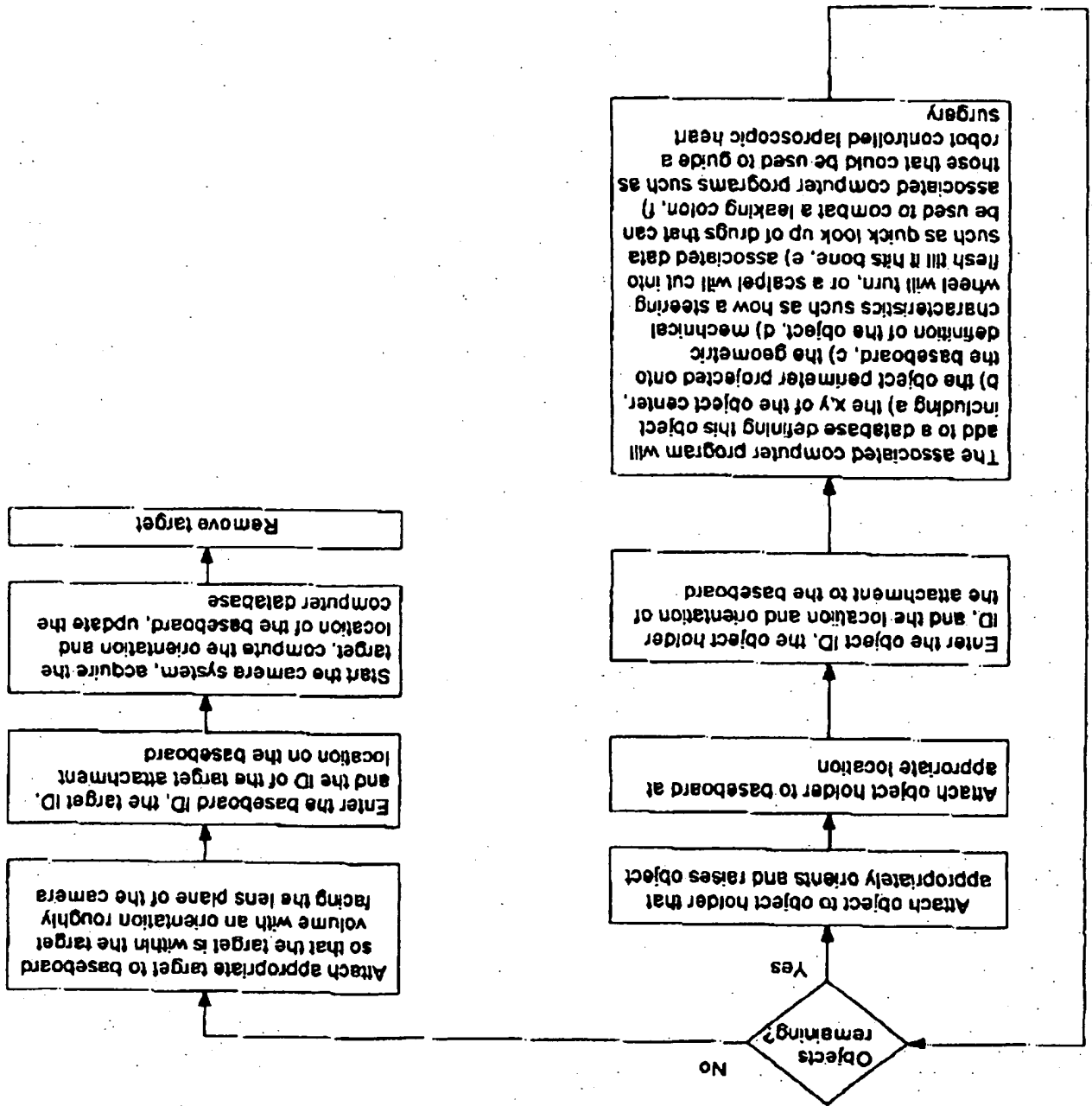


Figure 8A



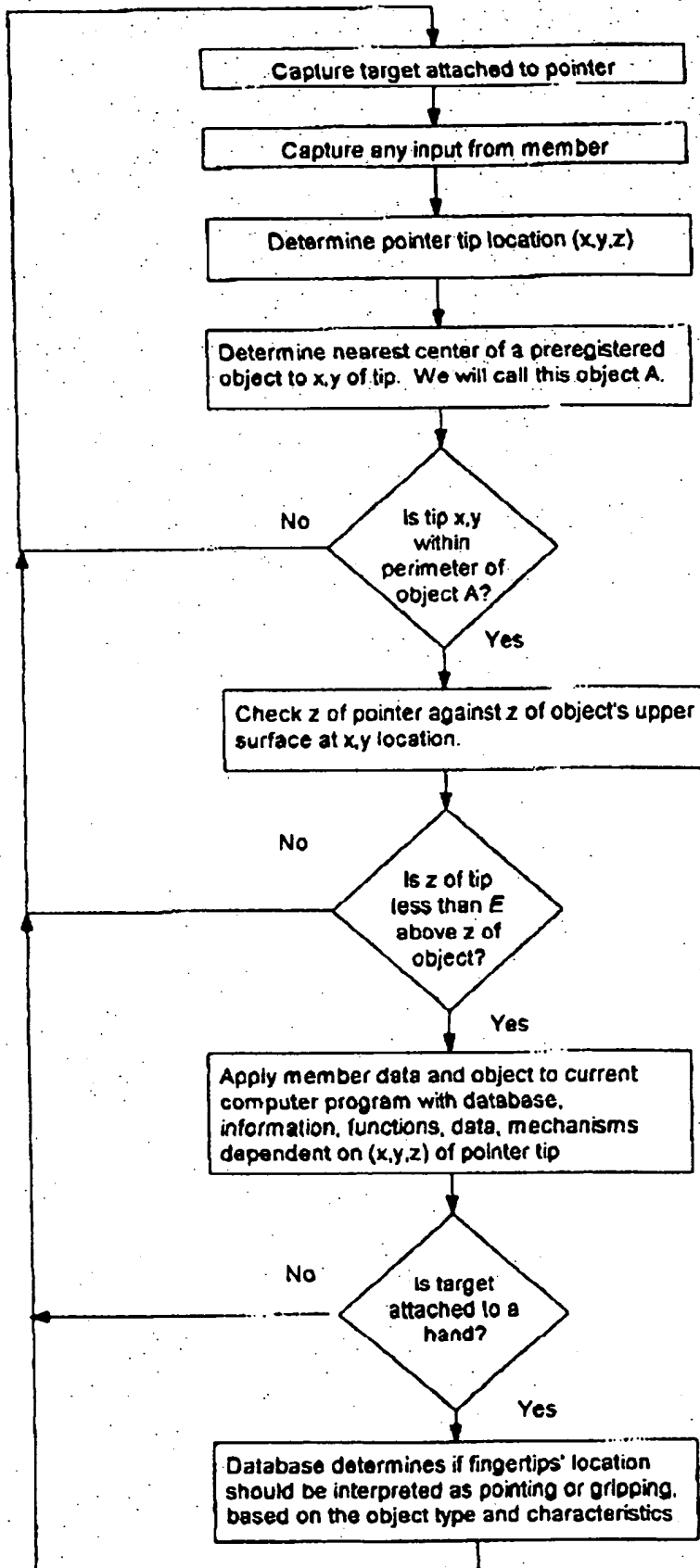
SECRET

[illegible]



# Chart 8JF

Utilizing targeted pointers with a set of preregistered objects



067200 60000000

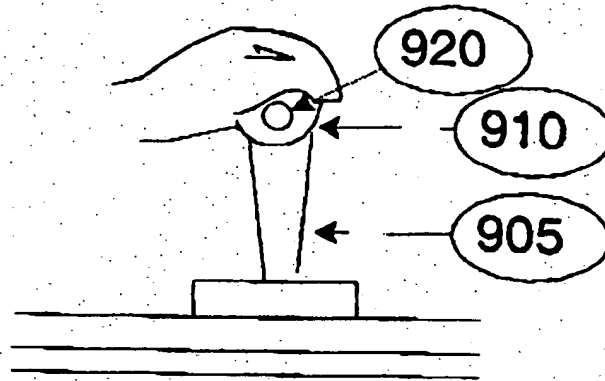


Figure 9a

2000-06-26 10:44P Tim Pryor

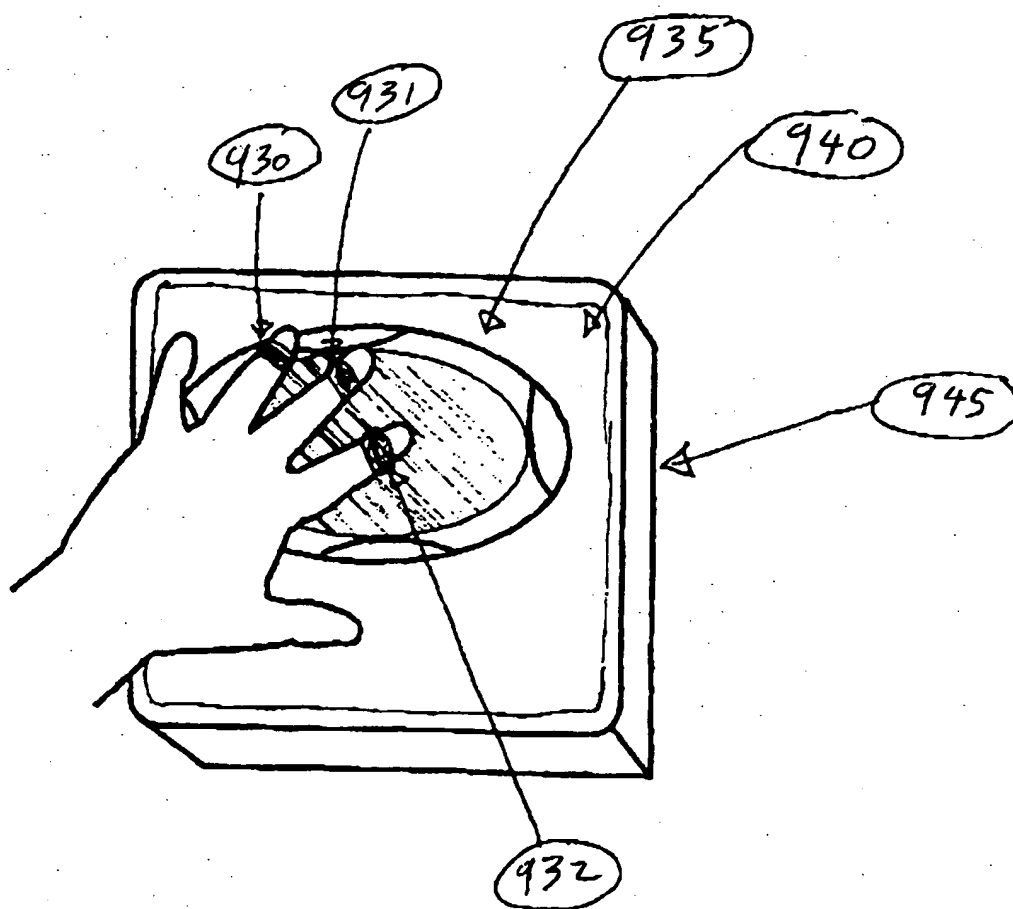


Figure 9b

05133339 000498

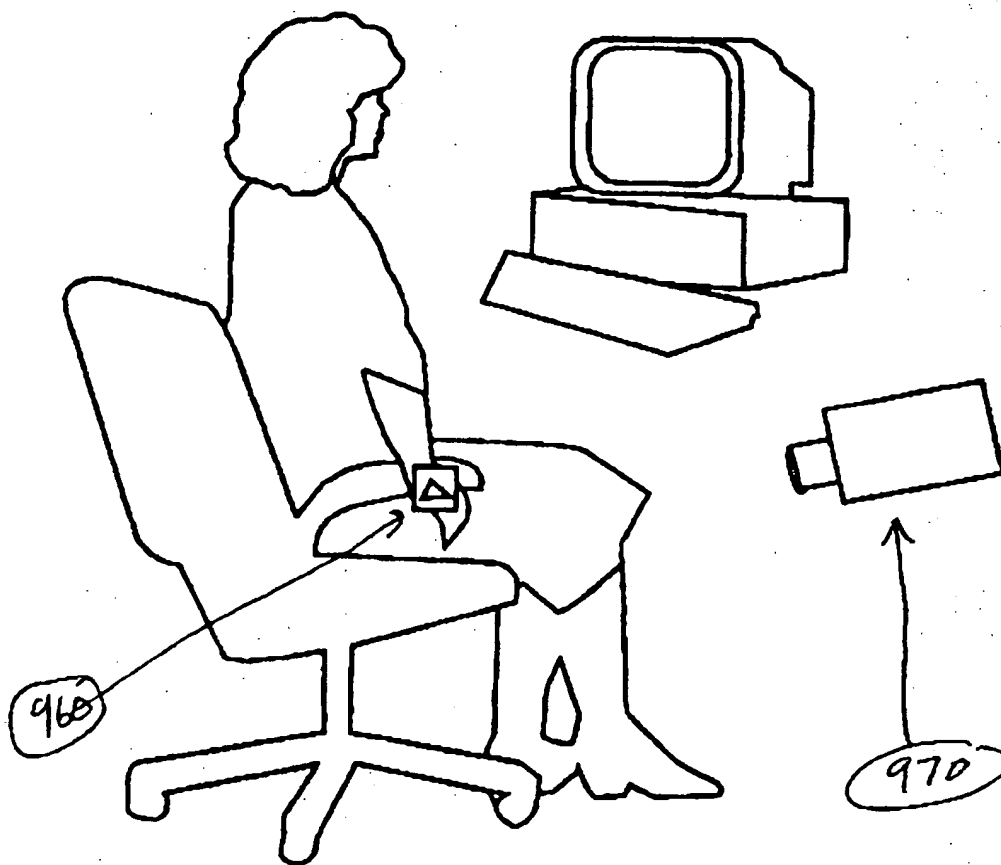


Figure 9c

06:26:59:03:50

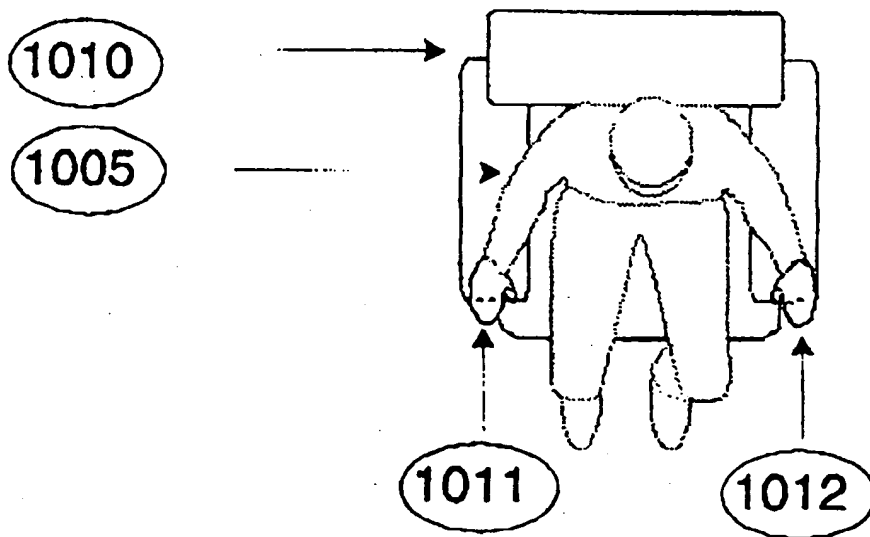
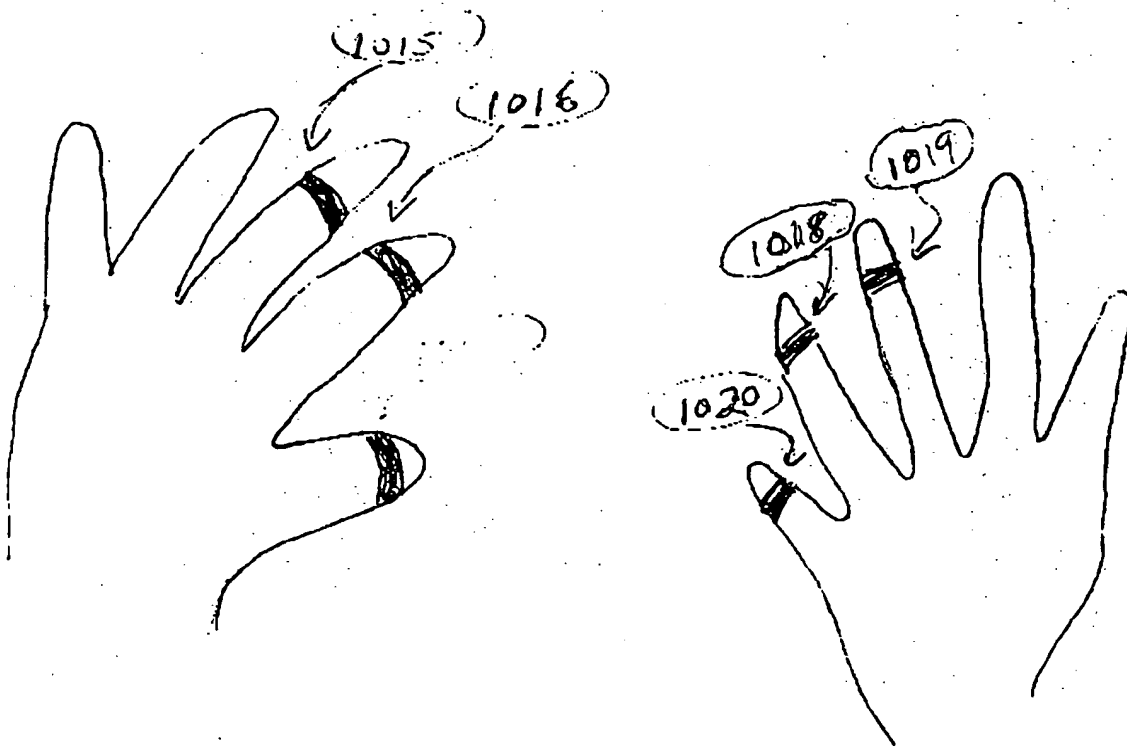
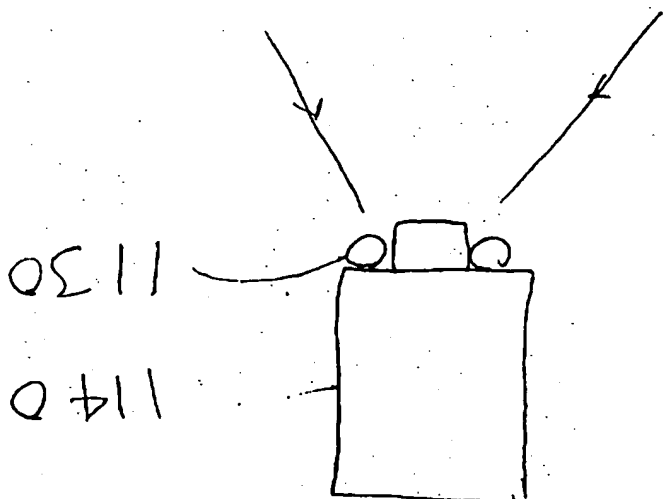
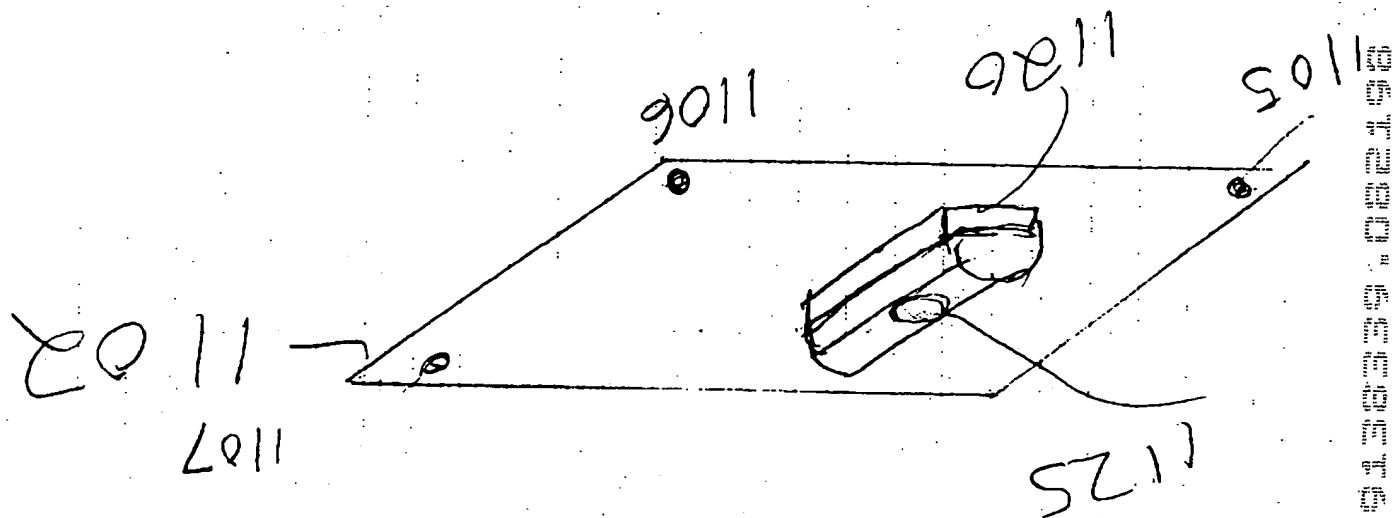


Figure 10

043333-04498



Fig 11



1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand the preferences and behaviors of potential customers.

Figure 12

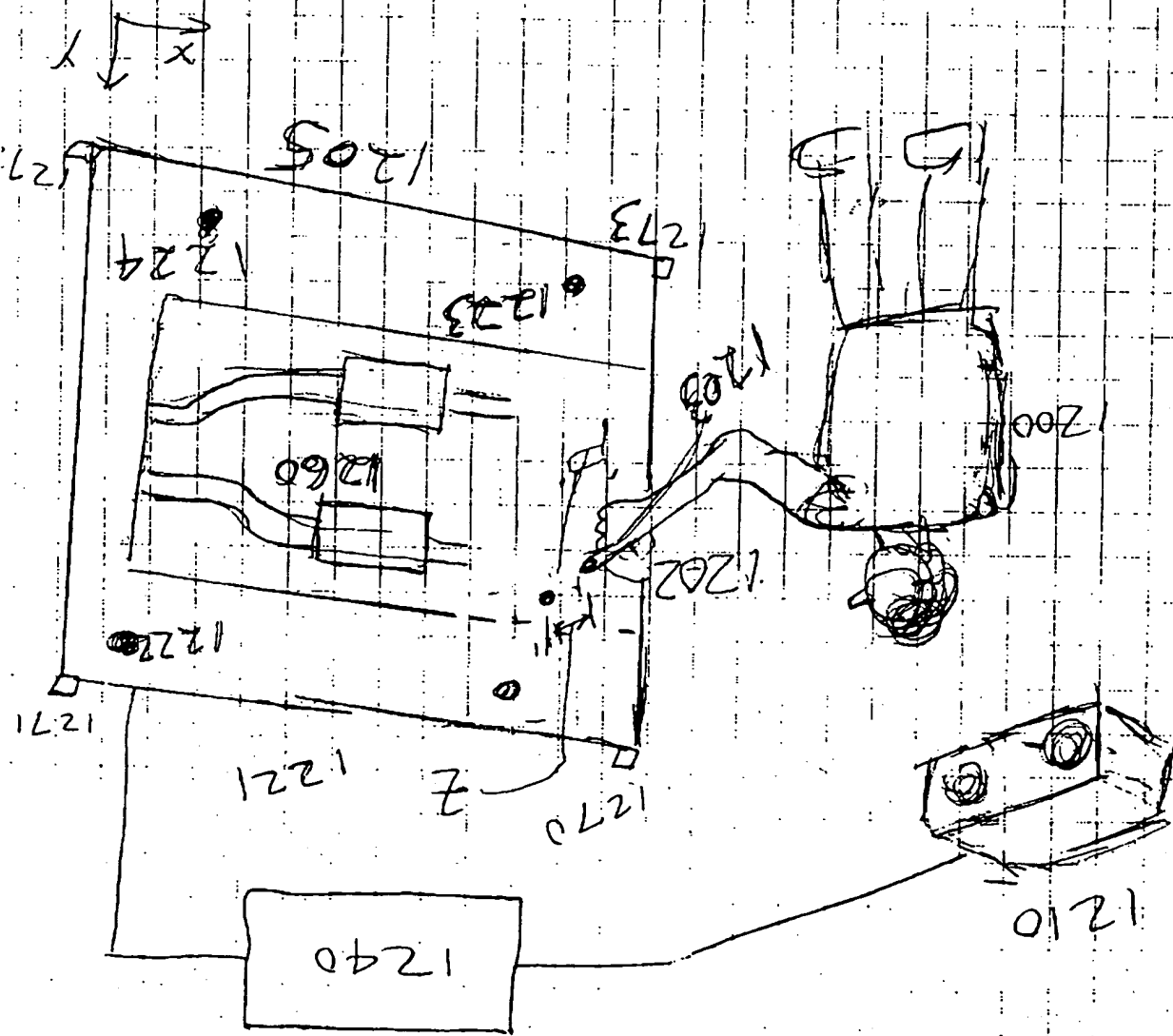
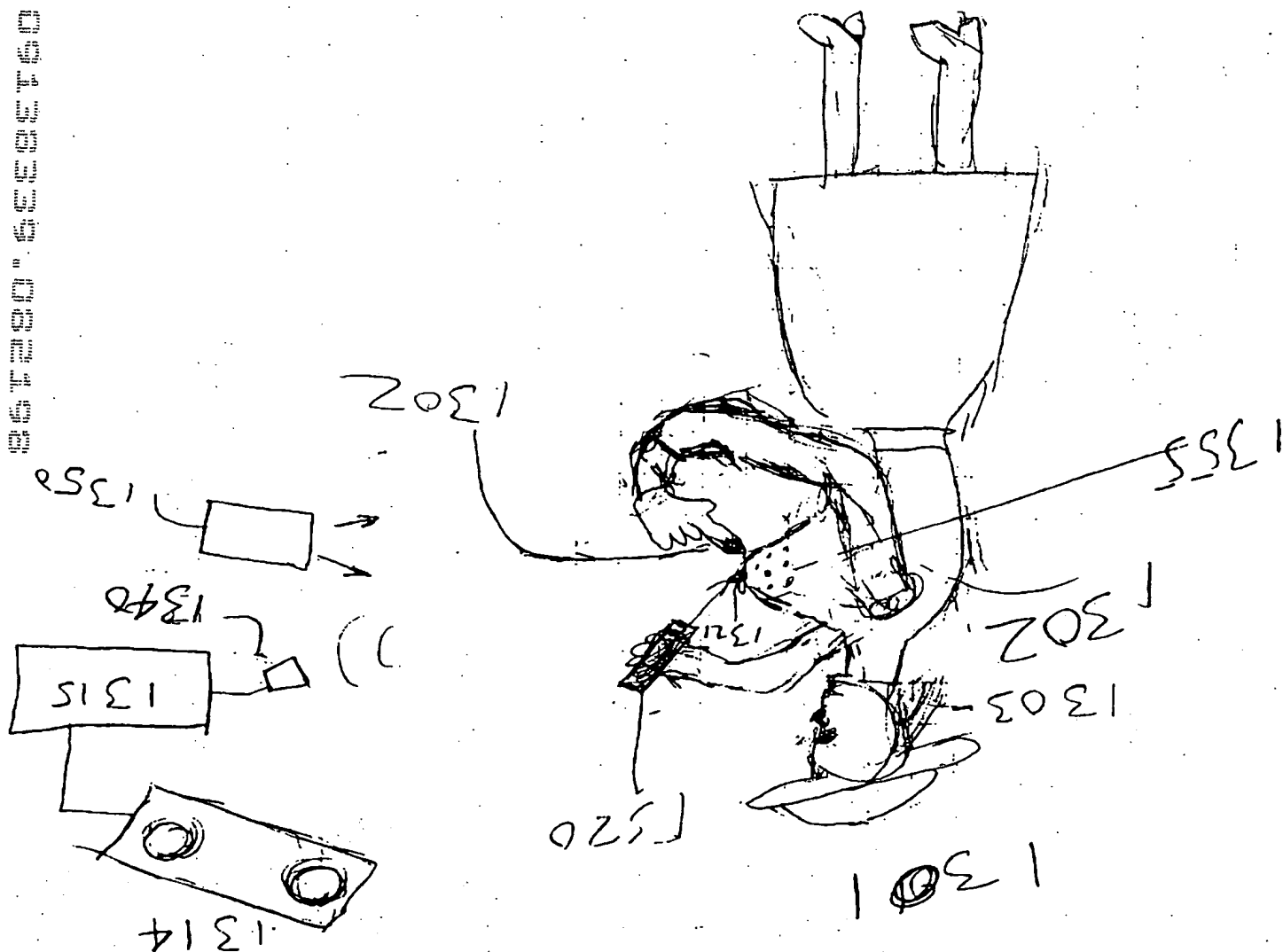
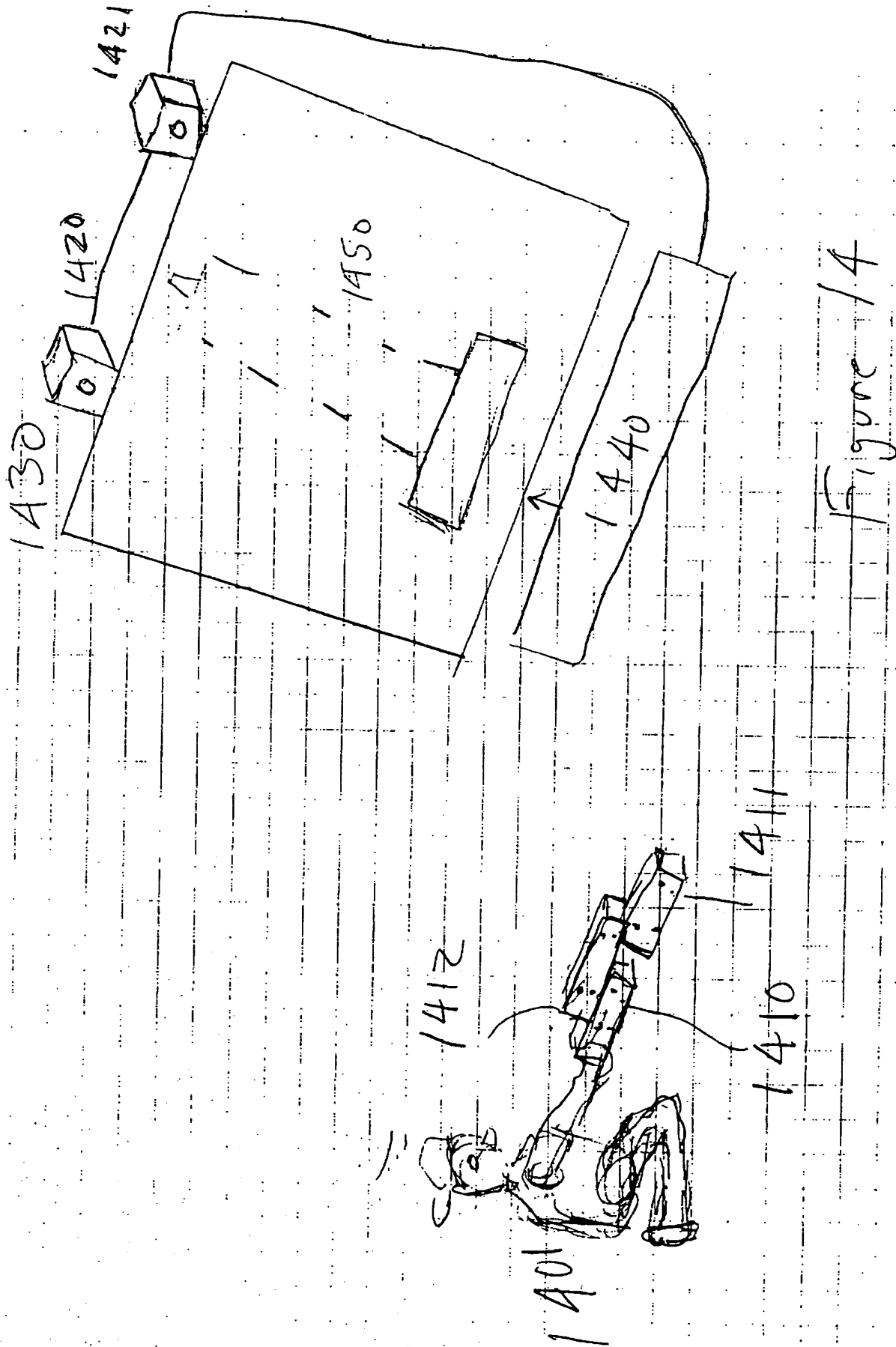


Fig 13

09130339.080490

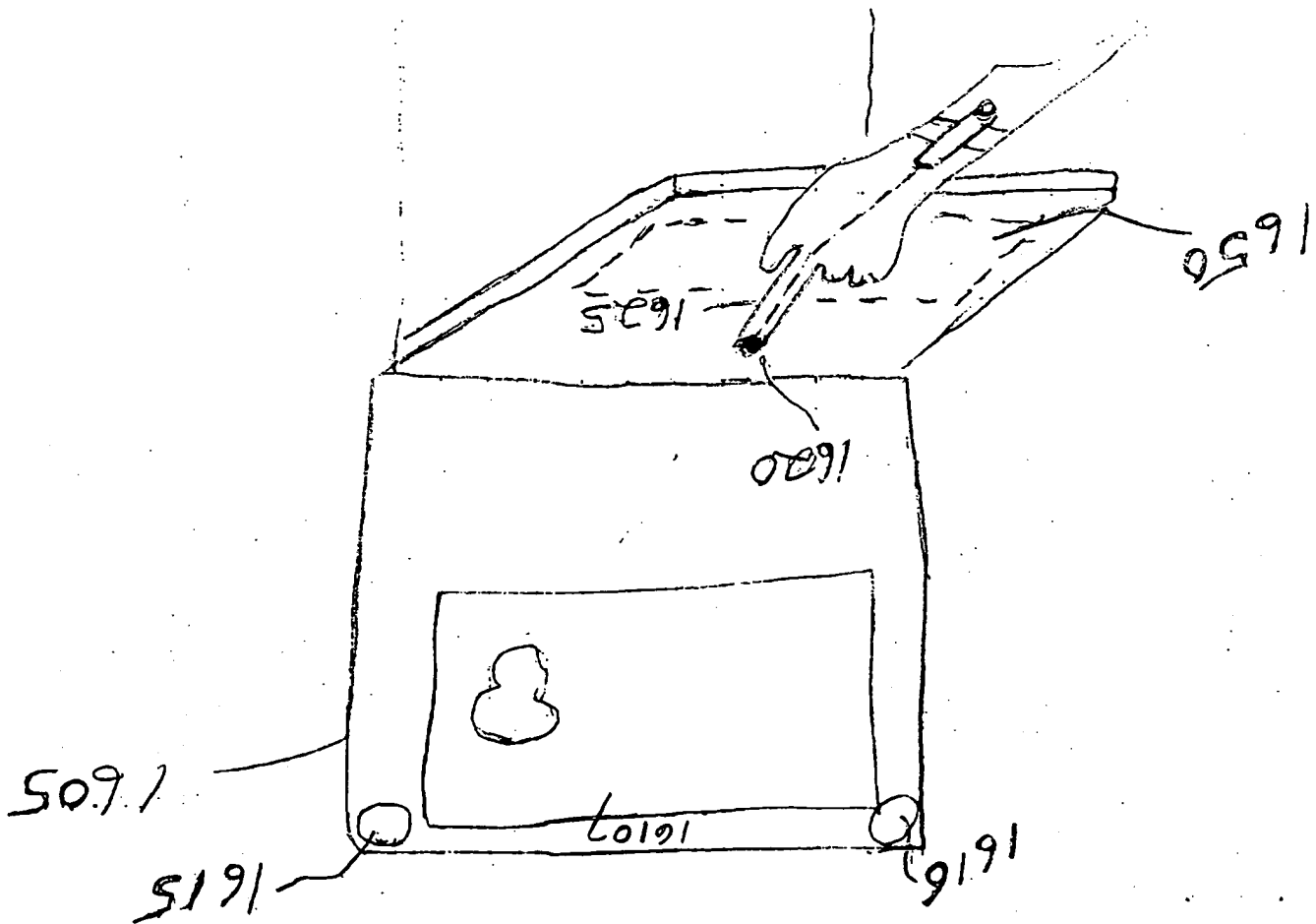




0913839 032198

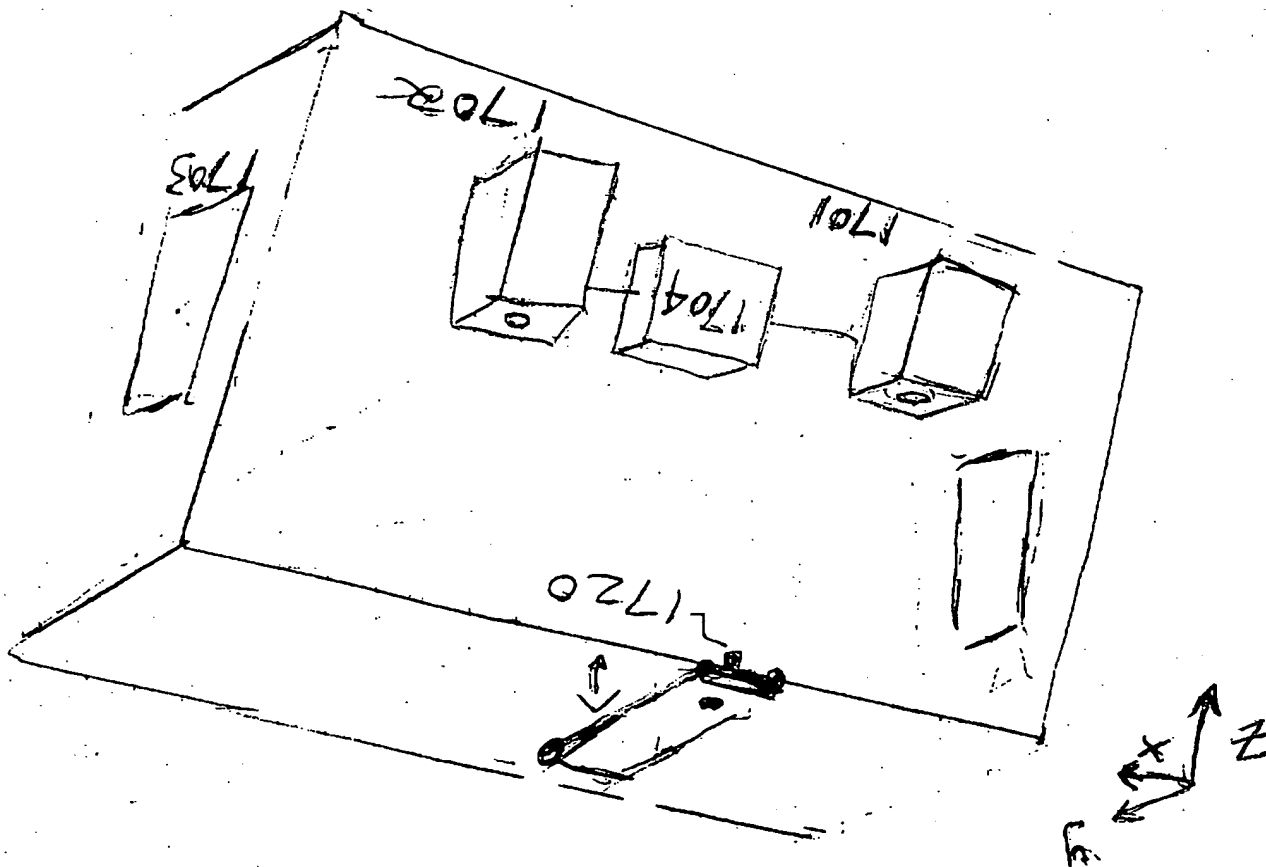


Figure 16



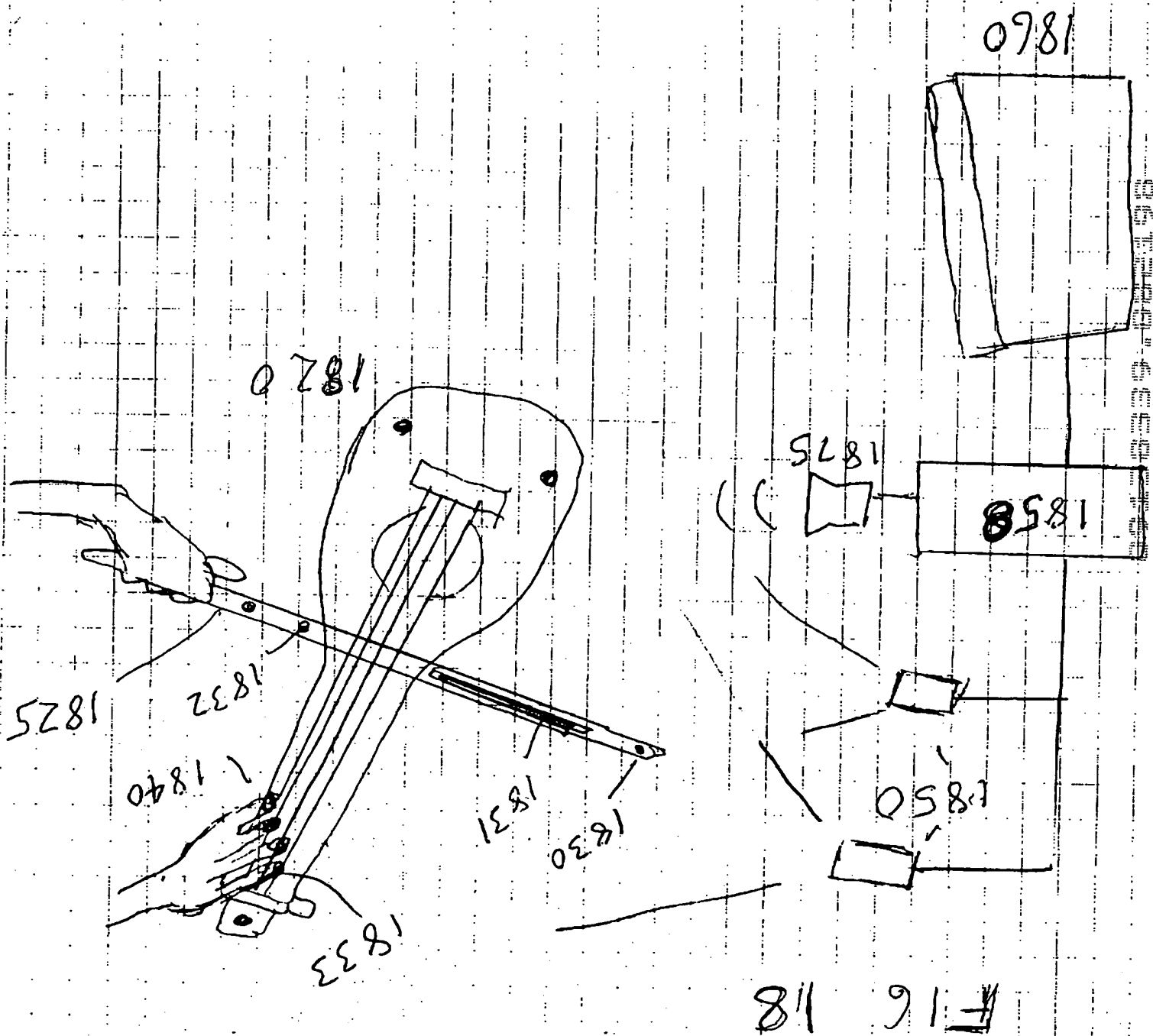
SECRET

Fig 17



SECRET

Target 1720 on rear of key  
is  
Facing camera





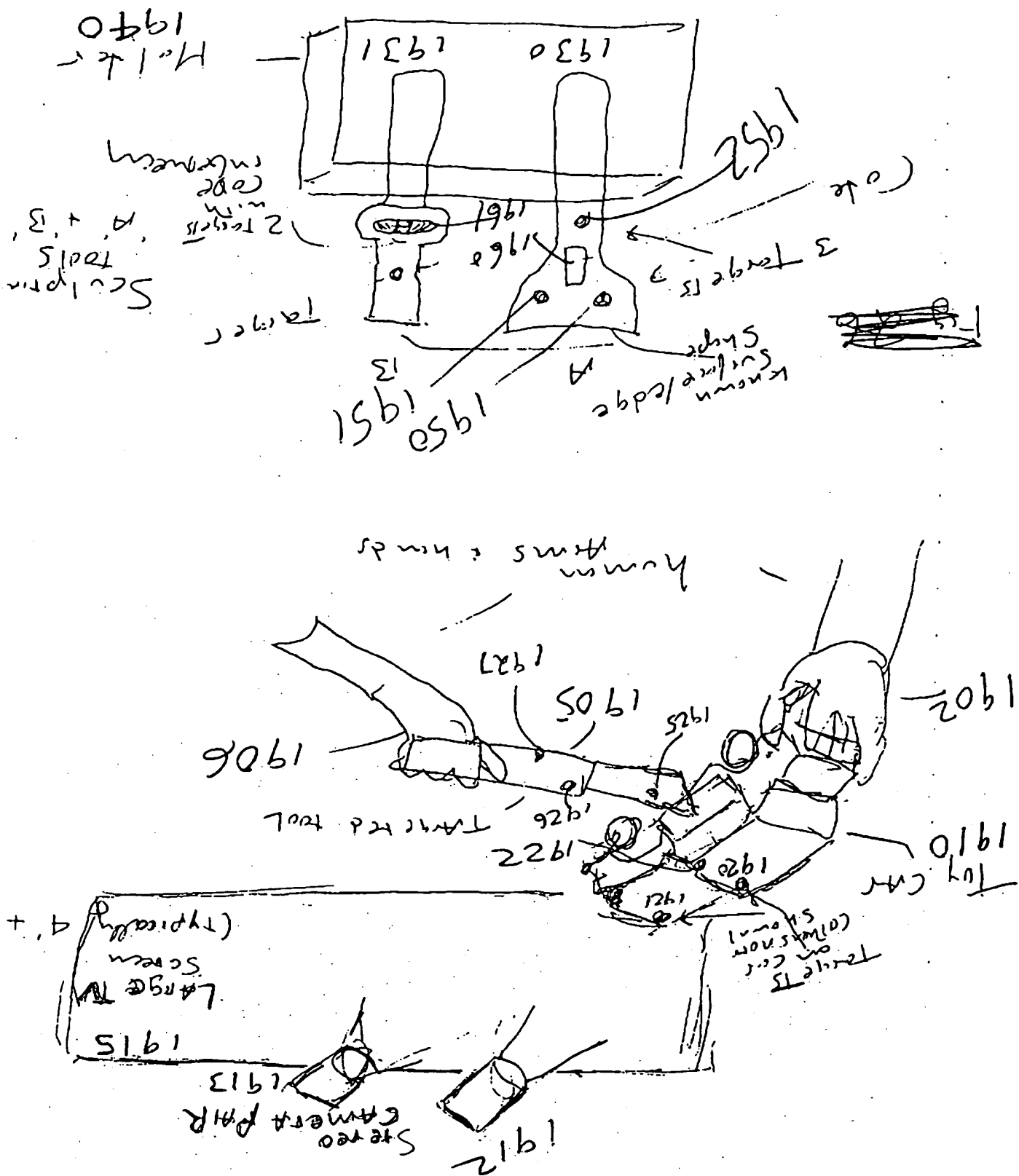


Figure 19

0512300-0500160

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \sum_{n=0}^{\infty} a_n x^n$ , where  $a_n$  are the coefficients of the power series.

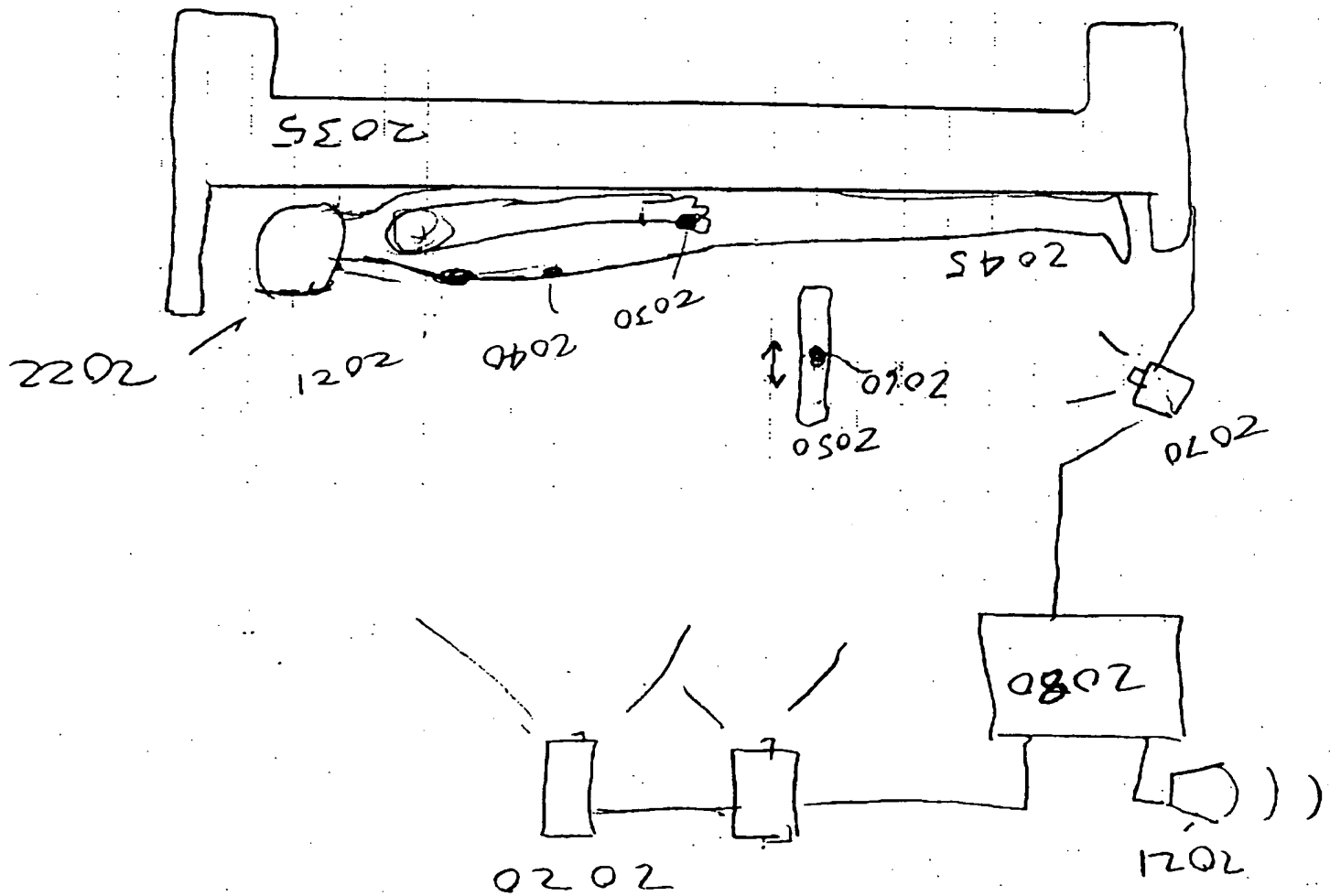
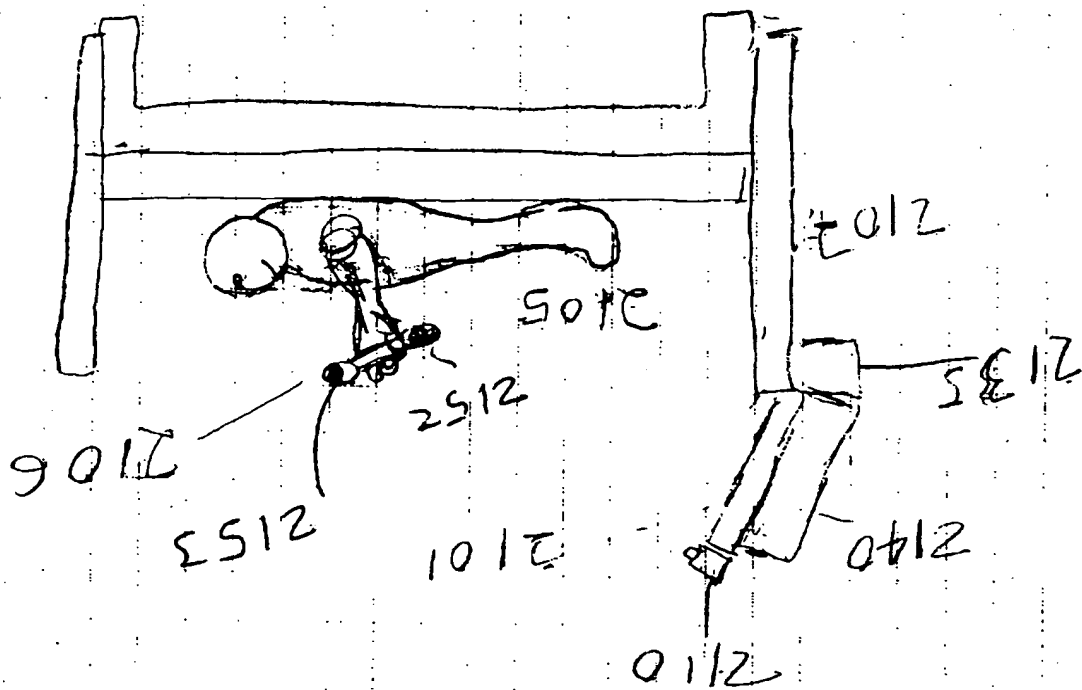
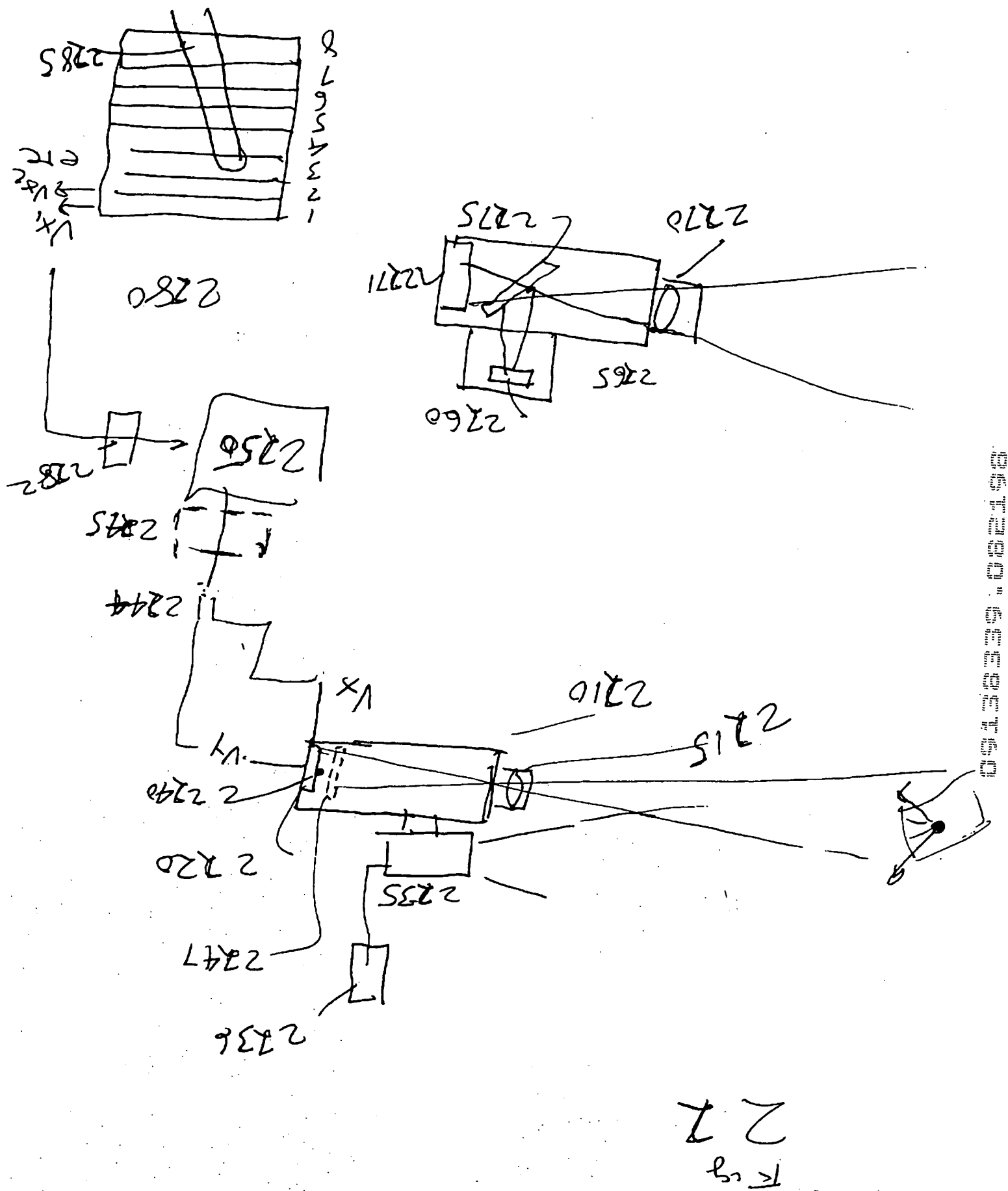


Figure 20

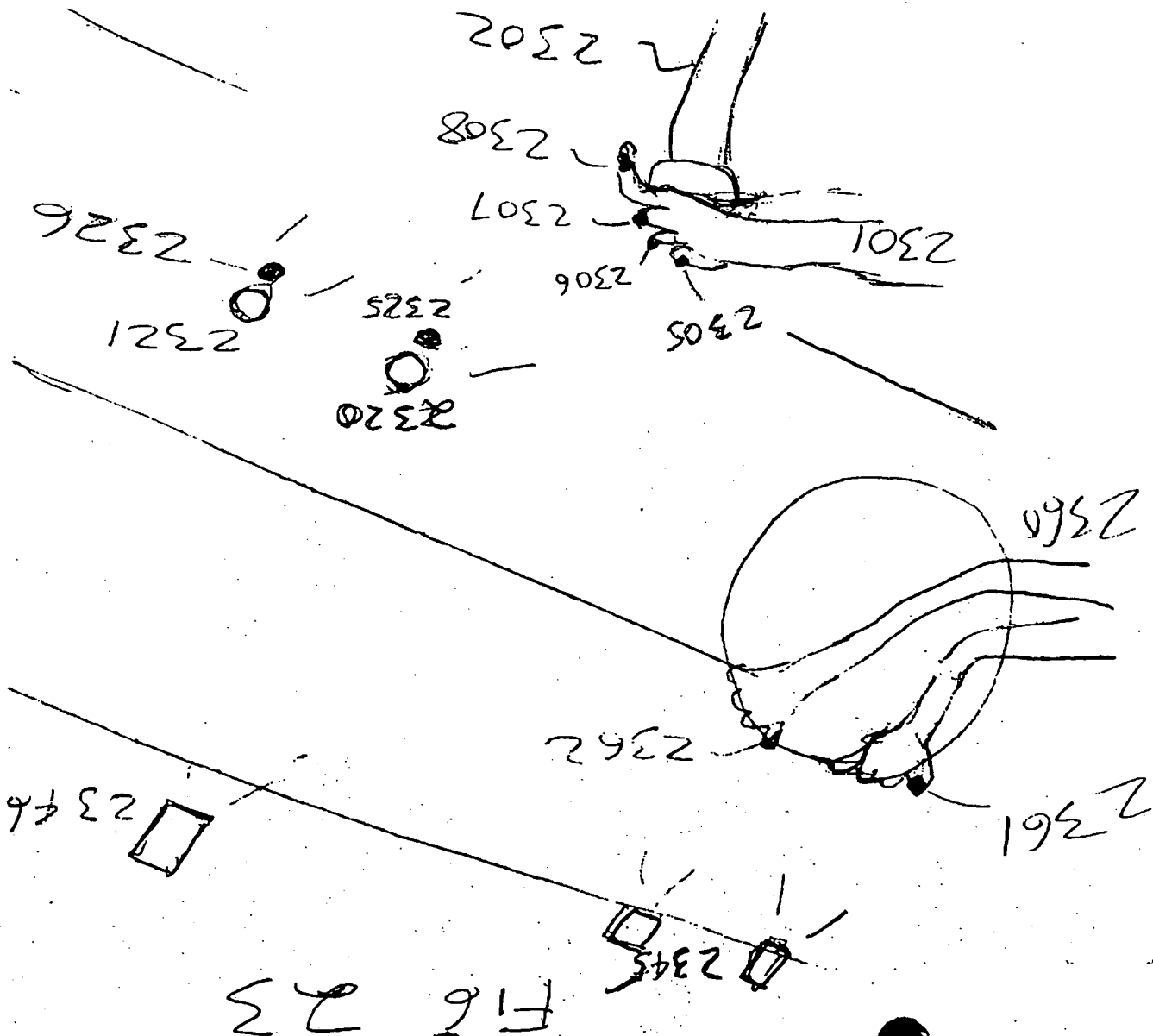
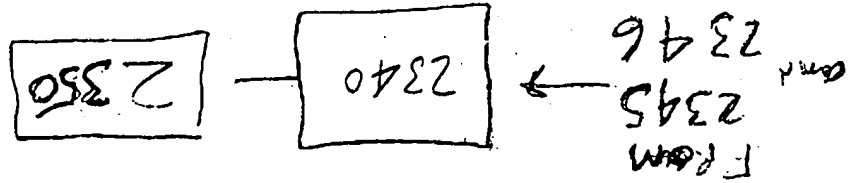


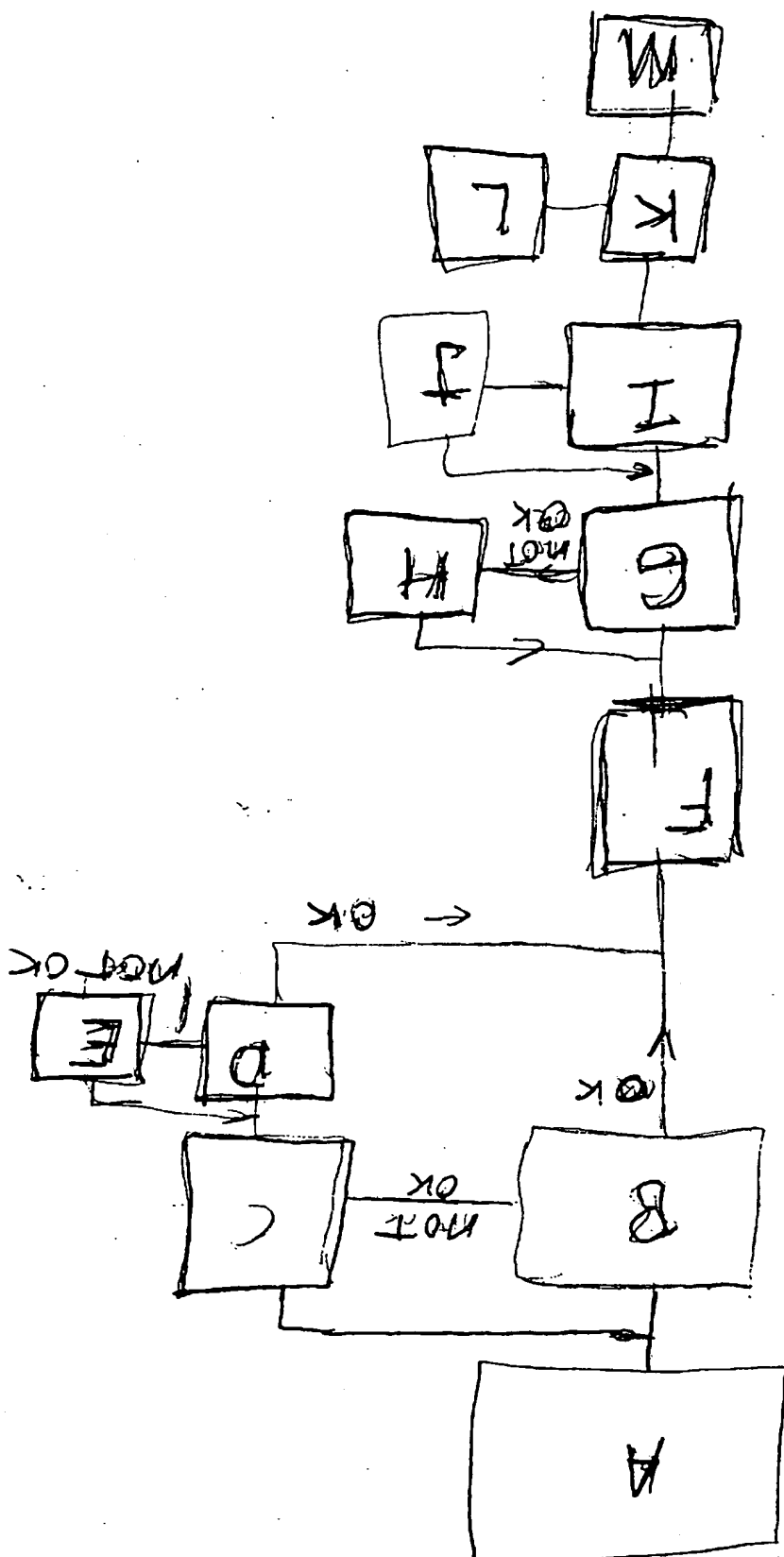
051200-6666760

Figure 21



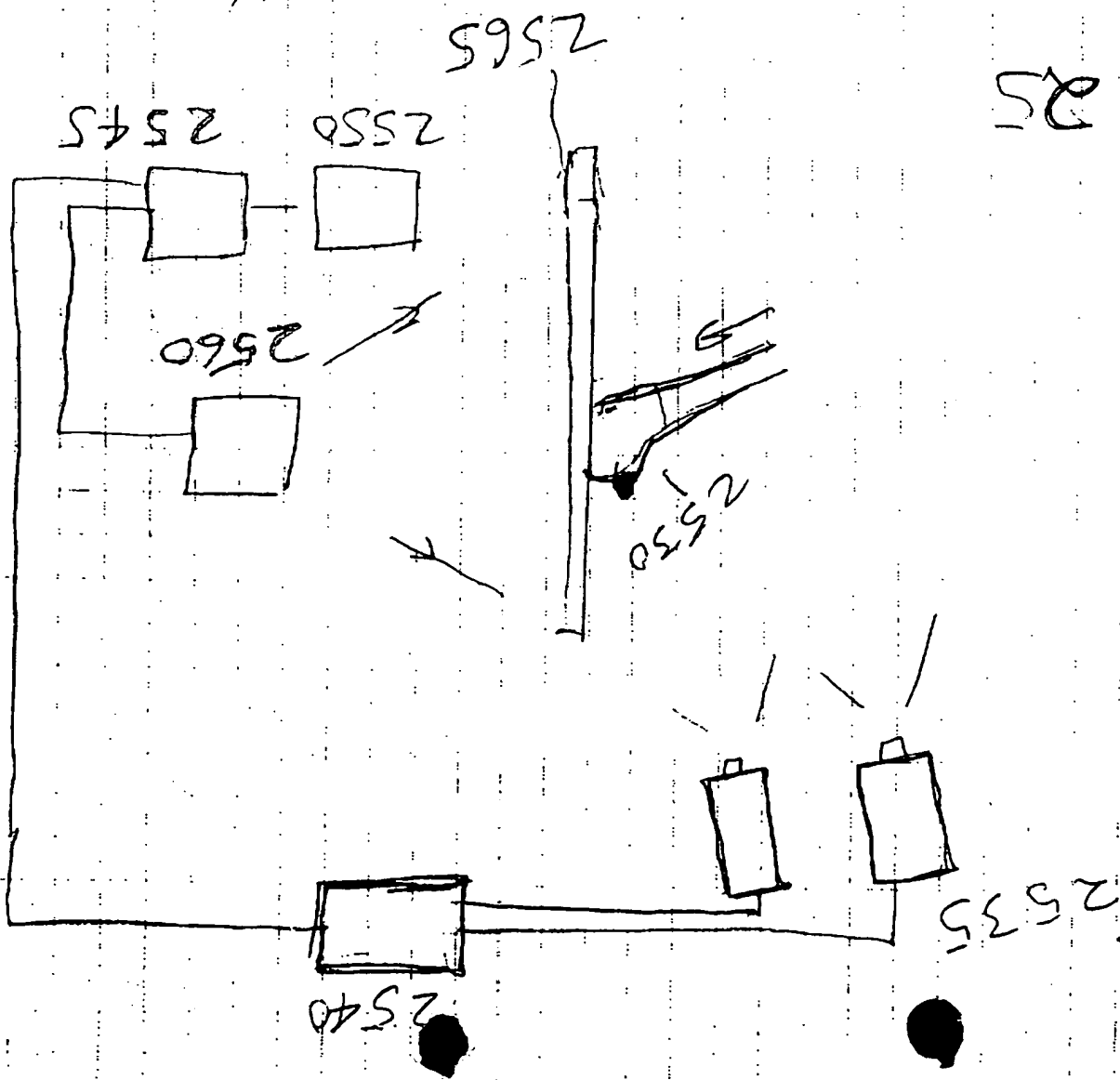
25 T 2800 Sec 20 P 150





106 The "and" in the first line of the poem is a
 107

7512

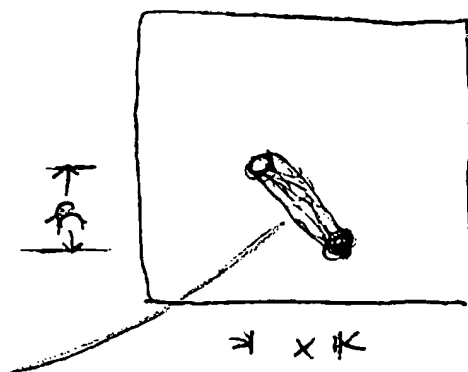


F1602 25

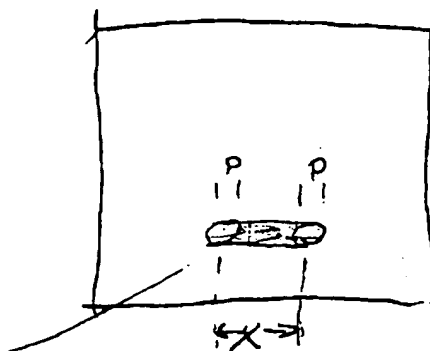
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5192

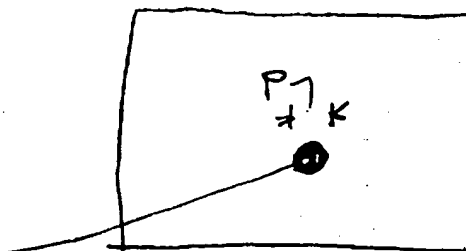


0192



X  
R

5092



26 92 10



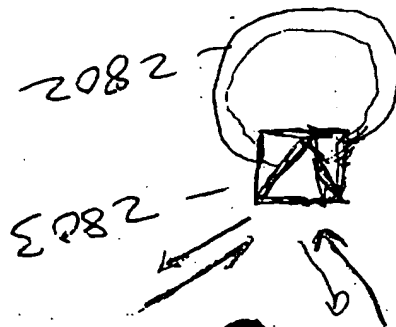
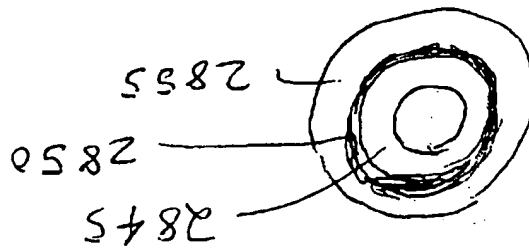


Fig 27